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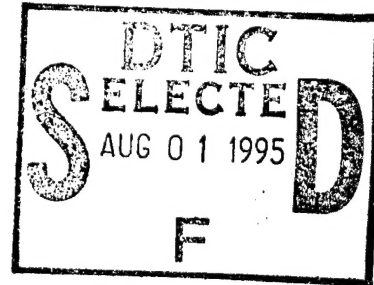
TITLE: NAVAL BLOOD RESEARCH LABORATORY ANALYSIS OF REFLUPS
BAGSETS

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TABLE OF CONTENTS:

	Page #
Objective & Summary -----	4
Analytical Parameters & Methods -----	5
Definition of a Product Failure -----	8
Results -----	10

Tables

Table 1 - Fill Volume Summarized Data -----	11
Table 2 - Temperature Indicator & Reading Summarized Data -----	11
Table 3 - Bag Leaks & Breakage Summarized Data -----	12
Table 4 - Particulate Testing Summarized Data -----	13
Table 5 - Sodium Concentration of REFLUPS Solutions Summarized data -----	13
Table 6 - Potassium Concentration of REFLUPS Solutions Summarized data -----	14
Table 7 - pH Values of REFLUPS Solutions Summarized data -----	14
Table 8 - Lactate Concentration of REFLUPS Solutions Summarized data -----	15
Table 9 - Chloride Concentration of REFLUPS Solutions Summarized data -----	15
Table 10 - Osmolality of REFLUPS Solutions Summarized data -----	16
Table 11 - Glucose Concentration of REFLUPS Solutions Summarized data -----	16
Table 12 - Calcium Concentration of REFLUPS Solutions Summarized data -----	17
Table 13 - Endotoxin Testing Summarized Data -----	17
Table 14 - Sterility Testing Summarized Data -----	18

Appendixes

Appendix 1.1

Individual data for ARMY Manifolds Lactated Ringers 500ml

Appendix 1.2

Individual data for ARMY Manifolds Lactated Ringers 1000ml

Appendix 1.3

Individual data for ARMY Manifolds 0.9% NaCl

Appendix 1.4

Individual data for ARMY Manifolds 0.9% NaCl 0.2% Dextrose

Appendix 2.1

Fill Volume data for ARMY Manifolds Lactated Ringers 500ml

Appendix 2.2

Fill Volume data for ARMY Manifolds Lactated Ringers 1000ml

Appendix 2.3

Fill Volume data for ARMY Manifolds 0.9% NaCl

Appendix 2.4

Fill Volume data for ARMY Manifolds 0.9% NaCl 0.2% Dextrose

TEST AND EVALUATION OF THE EDM REFLUPS SYSTEM USED IN THE
PREPARATION OF RESUSCITATIVE FLUIDS AT US ARMY TEST SITE - FORT
SAM HOUSTON, SAN-ANTONIO, TX.

OBJECTIVE : This study was done to evaluate the end products
produced by the EDM REFLUPS system at the US ARMY test site at
Fort Sam Houston, San Antonio, TX.

The study period for the production of the fluids was September
1993 to October 1993 and evaluation of the fluids is now ongoing
at the Naval Blood Research Laboratory.

SUMMARY: NBRL received 155 manifolds for Testing.

The distribution type was as follows;

0.9% Sodium Chloride 0.2% Dextrose Red Cell Wash (RCW)	= 29 manifolds
0.9% Sodium Chloride (NaCl)	= 43 manifolds
Lactated Ringers 0.5 liter (LR5)	= 48 manifolds
Lactated Ringers 1 liter (LR1)	= 41 manifolds
<u>TOTAL</u>	<u>=161 Manifolds</u>

Fill Volume has been measured on all bags received.
Solutions prepared with the EDM Model REFLUPS system at
US ARMY test site at Fort Sam Houston, San Antonio,
TX and tested to date were shown to be Sterile and Endotoxin
free with a chemical composition equivalent to commercial
solutions.

Defects were observed in 17 of 2621 bags (see page 12).

(1) Analytical Parameters and Methods

0.9% NaCl

Analytical Parameter	USP Method	Equivalent Method	Method chosen by NBRL	Rationale
Sodium	* <191> Flame Photometer	---	USP	
pH	* <791> pH Test	----	USP	
Volume	* <1> Weight	-- --	USP	
Sterility	* <71> Membrane Filtration	----	USP	
Particul- ate Matter	* <788> Membrane Filtration	Electronic liquid borne Particle Counter System - HIAC	HIAC	Less subjective more accurate method. USP equivalency established.
Pyrogen	* <151> Pyrogen test	LAL -Pyrotell Method	LAL	A more Quantitative & sensitive test USP equivalency established
Chloride	Titration		USP	Using a Buchler Chloridometer
Osmolality		Freezing point Depression	not required USP	

*Refers to Relevant Paragraph/page of U.S. Pharmacopeia (USP) XXII.

Lactated Ringers (1L and 1/2L)

Analytical Parameter	USP Method	Equivalent Method	Method chosen by NBRL	Rationale
Sodium & Potassium	*<191> Flame Photometer	---	USP	
Lactate *	Spectrophotometric Assay - Manual	Automated Spectrophotometric COBAS FARA Chemistry System	COBAS	A more Quantitative test USP Equivalency established
Total Calcium	*pg 1228 Manual Colormetric	COBAS FARA CHEMISTRY SYSTEM Spectrophotometer	COBAS	USP Equivalency Established
pH	* <791> pH Test	----	USP	
Volume	* <1> Weight	----	USP	
Sterility	*<71> Membrane Filtration	----	USP	
Particulate Matter	*<788> Membrane Filtration	Electronic liquid borne Particle Counter System - HIAC	HIAC	Less subjective more accurate method. USP equivalency established.
Pyrogen	* <151> Pyrogen test	LAL -Pyrotell Method	LAL	More Quantitative & sensitive test. USP equivalency established
Osmolality		Freezing point Depression	Not required by USP	
Chloride	Titration		USP	Using a Buchler Chloridometer

*Refers to Relevant Paragraph/page of U.S. Pharmacopeia (USP)
XXII.

0.2% Dextrose and 0.9% NaCl

Analytical Parameter	USP Method	Equivalent Method	Method chosen by NBRL	Rationale
Sodium & Potassium	*<191> Flame Photometer	---	USP	
pH	*<791> pH Test	----	USP	
Volume	*<1> Weight	----	USP	
Sterility	*<71> Membrane Filtration	----	USP	
Particulate Matter	*<788> Membrane Filtration	Electronic liquid borne Particle Counter System - HIAC	HIAC	Less subjective & more accurate method. USP equivalent
Osmolality		Freezing point Depression	not a USP required test	
Pyrogen	*<151> Pyrogen test	LAL -Pyrotell Method	LAL	More Quantitative & sensitive test. USP equivalency established
Chloride	Titration		USP	Using a Buchler Chloridometer
Glucose	Manual Spectrophotometric	Automated Spectrophotometric Using the ABBOTT VP Super System	VP Super System	USPEquivalency Established

*Refers to Relevant Paragraph/page of U.S. Pharmacopeia (USP) XXII.

USP states that "Compliance, may be determined, by the use of alternative methods, chosen for advantages in accuracy, sensitivity, precision & selectivity"

2) DEFINITION OF A PRODUCT FAILURE:

STERILITY- Sterility was evaluated using the Millipore Steritest. The Aerobic media used was a Tryp Soy Broth & the Anaerobic media used was a Fluid Thio Glycollate Broth. Sterility tests were done on, one bag in the 18 one liter manifold, one bag in the 18 half liter manifold & one bag from the 6 three liter manifold. If the first bag in the manifold of 18 bags tests positive then repeat tests will be done on 3 additional bags from this manifold. If the first bag in the manifold of 6 bags tests positive, then repeat test was done on 1 other bag in the manifold. A positive finding in the additional sample renders the manifold a product failure.

(If surplus bags are available, further testing is carried out to provide an insight into any positive results.)

NOTE: *All Sterility testing was carried out in a certified clean room to reduce the possibility of exogenously contaminating the solutions as they were being tested.*

ENDOTOXIN - Endotoxin (pyrogens) was measured using LAL-500 (Associates of Cape Cod, MA) and the kinetic Turbidimetric assay. Samples for endotoxin testing were obtained from one bag of the 18 one liter manifold, one bag of the 18 half liter manifold and from one bag of the 6 three liter manifold are tested for endotoxin. If the sample from the first bag is positive , 3 other bags from the same manifold containing 18 bags or one other bag from the same manifold containing 6 bags, are retested for endotoxin. If the second bag is also positive, the manifold is considered a product failure.

CHEMICAL COMPOSITION - Analysis for chemical composition was made in one bag in the 18 one liter manifold , one bag in the 18 half liter manifold and one bag from the 6 three liter manifold. If the sample from the first bag is outside the acceptable range¹, 3 other bags from the same manifold containing 18 bags or one other bag from the same manifold containing 6 bags, are retested for chemical composition. If the second bag is also outside the acceptable range, the manifold is considered a product failure.

Note: The osmolality specifications for the REFLUPS solutions were provided to NBRL by STERIMATICS Corporation and were as follows;

NaCl 273-310 mOsm

Lactated Ringers 241-267 mOsm

Red Cell Wash 281-311 mOsm

PARTICULATE MATTER - Particulate Matter was analyzed using a particle size analyzer, calibrated using NIST Certified particle-size standards (Duke Scientific, CA) . Samples are analyzed four consecutive times, using a volume of 5ml. Data from the first sample is discarded and the final three counts are averaged. If there are more than 50 particles per ml that are 10 microns or larger or 5 particles that are 25 microns or larger, the solution is considered a product failure.

¹ "ACCEPTABLE RANGE" IS DETERMINED BY USP GUIDELINES I.E. $\pm 5\%$ OF LABELED VALUE. IF LABELLED VALUE IS EXPRESSED AS A RANGE THEN A VALUE IS ACCEPTABLE ONLY IF IT IS WITHIN THE SPECIFIED RANGE (E.G. PH, CALCIUM, OSMOLALITY, VOLUME). IF THE FINAL RESULT IS NOT WITHIN $\pm 5\%$ OF LABELED VALUE, THEN A DETERMINATION OF PRODUCT FAILURE IS BASED ON THE EQUIVALENCY OF THE REFLUPS SOLUTIONS TO COMMERCIAL SOLUTIONS, MEASURED BY NBRL.

FILL VOLUME : The volume of the Reflups solutions was determined by weighing the overwrapped bag, deducting the weight of the overwrap & bag and then dividing this weight by the density of the solution. The densities used were those measured by NBRL and are as follows;

0.9% Sodium Chloride = 1.0036g/ml

Lactated Ringers = 1.0033g/ml

0.9% Sodium Chloride 0.2% dextrose = 1.0045g/ml

Fill volume specifications are those provided to NBRL by STERIMATICS Corporation for stored product , as follows:

500 - 560 ml for 1/2 liter manifolds

1000 - 1090 ml for 1 liter manifolds

3000 - 3180 ml for 3 liter manifolds

ANY BAG OUTSIDE THE ABOVE RANGE WAS CONSIDERED A PRODUCT FAILURE.

RESULTS:

Summary Results obtained on solutions prepared using the EDM REFLUPS are reported in Tables 1 to 14. Individual values for each parameter are reported in Appendix 1. Volume measurements for each REFLUPS bag are reported in Appendix 2.

Solutions prepared with the EDM Model REFLUPS system at the US Army Test site at FORT SAM HOUSTON, TX., tested to date, were shown to be Sterile and Endotoxin free with a chemical composition equivalent to commercial solutions.

Defects were observed in 17 of 2621 bags (see page 12).

TABLE 1**VOLUME OF ARMY REFLUPS SOLUTIONS**

Volume measurements were carried out on all bags.

<u>SOLUTION TYPE</u>	<u># OF BAGS</u> <u>WEIGHED</u>	<u>Mean</u> ml	<u>SD</u>	<u># OF FAILURES</u>		<u>% FAILURES</u>
				<u>underfill</u>	<u>overfill</u>	
NaCl - (1 Liter)	773	1051.3	5.3	7	1	1.0%
LR (0.5 Liter)	810	534.7	2.3	2	1	0.4%
RCW (3 Liter)	174	3083.3	33.2	3	1	2.3%
LR (1 Liter)	864	1050.5	12.4	8	0	0.9%
Total	2621					0.9%

INDIVIDUAL DATA IS REPORTED IN APPENDIX 2.

(Note: Appendix 1 reports the volume measurements on only those manifolds that have been tested for Endotoxin, Sterility, Particulate Matter or Chemistries.)

TABLE 2

INCIDENCE OF ARMY MANIFOLDS EXPOSED TO TEMPERATURES HIGHER THAN THOSE SPECIFIED IN THE SHIPPING PROTOCOL.

<u>SOLUTION TYPE</u>	<u># OF MANIFOLDS</u> <u>RECEIVED</u>	<u># OF MANIFOLDS EXPOSED TO</u> <u>HIGH TEMPERATURES</u>
NaCl - (1 Liter)	29	2
LR1 - (1 Liter)	43	3
LR (0.5 Liter)	48	1
RCW (3 Liter)	41	0
	161	6

Total incidence = 3.7%

INCIDENCE & TYPE OF DEFECTIVE BAGS OF ARMY REFLUPS SOLUTIONS

INCIDENCE & TYPE OF DEFECTIVE BAGS OF ARMY REFLUPS SOLUTIONS

NOTE: Each REFLUPS bag has 2 ports , a delivery port which allows the bag to be entered and fluid to be delivered and a filling port which is used to fill the bag during production.

Three types of defects were observed with the ARMY REFLUPS bags.

Type of Defect

A = Delivery port loose and falls out upon sampling The nature of this defect allows it to be detected only when bags are sampled for testing.

B = Puncture in bag (pin-hole or split in bag)

C = Filling port loose & leaking fluid

Defects were discovered at Log In , where the bag is weighed & given an NBRL Label, and upon sampling for testing.

Table 3 shows the incidence of defective bags & type of defects that were observed at NBRL.

Note: As testing is still ongoing at the Naval Blood Research Laboratory the incidence of observed defective bags may increase.

TABLE 3

Solution Type	Run #	Defect Type	Stage Discovered
NaCl- 1 liter	284002	C	Log In
NaCl- 1 liter	285048	C	Log In
NaCl- 1 liter	285049	A	Log In
NaCl- 1 liter	280017	C	Log In
NaCl- 1 liter	279050	C	Log In
NaCl- 1 liter	279047	C	Log In
NaCl- 1 liter	279046	C	Log In
NaCl- 1 liter	279046	C	Log In
NaCl- 1 liter	273011	C	Log In
NaCl- 1 liter	274007	C	Log In
LR 1Liter	285008	C	Log In
LR 1Liter	280030	C	Log In
LR 1Liter	280030	C	Sampling
LR 1Liter	283021	C	Log In
LR 1Liter	275046	C	Log In
RCW 3 Liter	279029	C	Log In
LR 0.5 Liter	282027	B	Sampling

17 bags out of 2621 had defects (i.e 0.65%)

TABLE 4

PARTICULATE TESTING OF ARMY REFLUPS SOLUTIONS

<u>SOLUTION TYPE</u>	<u># OF BAGS TESTED</u>	<u># OF FAILURES</u>	<u>% FAILURES</u>
NaCl - (1 Liter)	12	0	0%
LR (0.5 Liter)	11	0	0%
LR (1 Liter)	24	0	0%
RCW (3 Liter)	12	0	0%

All solutions tested were shown to be within the USP Standard for particulate matter. As a control, commercial solutions were tested with the REFLUPS solutions & at all times they were comparable.

INDIVIDUAL DATA IS REPORTED IN APPENDIX 1

TABLE 5

SODIUM CONCENTRATION OF ARMY REFLUPS SOLUTIONS

<u>SOLUTION TYPE</u>	<u># OF BAGS_</u> <u>TESTED</u>	<u>Mean</u> <u>mEq/l</u>	<u>SD</u>	<u># OF FAILURES</u>	<u>%FAILURES</u>
NaCl - (1 Liter)	12	153.8	1.1	0	0%
LR - (0.5 Liter)	12	130.7	1.8	0	0%
LR - (1 Liter)	24	130.1	1.5	0	0%
RCW (3 Liter)	12	152.7	1.7	0	0%

All solutions were shown to have acceptable sodium & again they were comparable to commercial solutions of a similar nature.

INDIVIDUAL DATA IS REPORTED IN APPENDIX 1

TABLE 6

POTASSIUM CONCENTRATION OF ARMY REFLUPS SOLUTIONS

<u>SOLUTION TYPE</u>	<u># OF BAGS TESTED</u>	<u>Mean mEq/l</u>	<u>SD</u>	<u># OF FAILURES</u>	<u>% FAILURES</u>
LR (0.5 Liter)	12	4.04	0.04	0	0%
LR (1 Liter)	24	4.05	0.10	0	0%

All solutions were shown to have acceptable potassium & again they were comparable to commercial solutions of a similar nature.

INDIVIDUAL DATA IS REPORTED IN APPENDIX 1

TABLE 7

pH VALUES OF ARMY REFLUPS SOLUTIONS

<u>SOLUTION TYPE</u>	<u># OF BAGS TESTED</u>	<u>Mean</u>	<u>SD</u>	<u># OF FAILURES</u>	<u>% FAILURES</u>
NaCl - (1 Liter)	12	5.8	0.1	0	0%
LR (0.5 Liter)	10	7.0	0.2	0	0%
LR (1 Liter)	24	6.8	0.1	0	0%
RCW (3 Liter)	12	5.1	0.2	0	0%

All solutions were shown to have an acceptable pH level & comparable to commercial solutions.

INDIVIDUAL DATA IS REPORTED IN APPENDIX 1

TABLE 8

LACTATE CONCENTRATION OF ARMY REFLUPS SOLUTIONS

<u>SOLUTION TYPE</u>	<u># OF BAGS TESTED</u>	<u>Mean mg/dl</u>	<u>SD</u>	<u># OF FAILURES</u>	<u>% FAILURES</u>
LR (0.5 Liter)	12	252.5	3.0	0	0%
LR (1 Liter)	21	253.2	4.5	0	0%

This measurement was only made on Lactated Ringers solutions

All solutions had acceptable levels of Lactate & were comparable to commercial solutions of a similar nature.

INDIVIDUAL DATA IS REPORTED IN APPENDIX 1

TABLE 9

CHLORIDE CONCENTRATION OF ARMY REFLUPS SOLUTIONS

<u>SOLUTION TYPE</u>	<u># OF BAGS TESTED</u>	<u>Mean mEq/l</u>	<u>SD</u>	<u># OF FAILURES</u>	<u>% FAILURES</u>
NaCl - (1 Liter)	12	152	1.5	0	0%
LR (0.5 Liter)	12	108	1.1	0	0%
LR (1 Liter)	24	108	1.8	0	0%
RCW (3 Liter)	12	149	1.5	0	0%

All solutions tested were shown to have an acceptable chloride level & were comparable to commercial solutions.

INDIVIDUAL DATA IS REPORTED IN APPENDIX 1

TABLE 10**OSMOLALITY OF ARMY REFLUPS SOLUTIONS**

<u>SOLUTION TYPE</u>	<u># OF BAGS TESTED</u>	<u>Mean</u> mOsmol/l	<u>SD</u>	<u># OF FAILURES</u>	<u>% FAILURES</u>
NaCl - (1 Liter)	12	284	2.5	0	0%
LR (0.5 Liter)	12	253	2.5	0	0%
LR (1 Liter)	24	254	3.5	0	0%
RCW (3 Liter)	12	292	1.9	0	0%

All solutions tested were shown to have an acceptable osmolality value, comparable to commercial solutions.

INDIVIDUAL DATA IS REPORTED IN APPENDIX 1

TABLE 11**GLUCOSE CONCENTRATION OF ARMY REFLUPS SOLUTIONS**

<u>SOLUTION TYPE</u>	<u># OF BAGS TESTED</u>	<u>Mean</u> mg/dl	<u>SD</u>	<u># OF FAILURES</u>	<u>% FAILURES</u>
RCW (3 Liter)	12	173	2	0	0%

This measurement was only made on 0.9% NaCl 0.2% Dextrose solutions. The data shows that the glucose values are not within 5% of labelled value but the values are comparable to those for commercial solutions. The established acceptable range for Glucose is 170mg/dl to 180mg/d.

INDIVIDUAL DATA IS REPORTED IN APPENDIX 1

TABLE 12

CALCIUM CONCENTRATION OF ARMY REFLUPS SOLUTIONS

<u>SOLUTION TYPE</u>	<u># OF BAGS TESTED</u>	<u>Mean mg/dl</u>	<u>SD</u>	<u># OF FAILURES</u>	<u>% FAILURES</u>
LR (0.5 Liter)	12	5.3	0.1	0	0%
LR (1 Liter)	24	5.3	0.1	0	0%

This measurement was only made on Lactated Ringers solutions (1 liter & 1/2 liter). All solutions had acceptable levels of Calcium & were comparable to commercial solutions of a similar nature.

TABLE 13

ENDOTOXIN EVALUATION OF ARMY REFLUPS SOLUTIONS

<u>SOLUTION TYPE</u>	<u># OF BAGS TESTED</u>	<u># OF FAILURES</u>	<u>% FAILURES</u>
NaCl - (1 Liter)	11	0	0%
LR (0.5 Liter)	0	0	0%
LR (1 Liter)	16	0	0%
RCW (3 Liter)	12	0	0%

All solutions tested were shown to be pyrogen free.

The data presented reflects the final endotoxin results, details of potency, spikes & recoveries and validation data have been archived.

INDIVIDUAL DATA IS REPORTED IN APPENDIX 1

TABLE 14

STERILITY TESTING OF ARMY REFLUPS SOLUTIONS

<u>SOLUTION TYPE</u>	<u># OF BAGS TESTED</u>	<u># OF FAILURES</u>	<u>% FAILURES</u>
NaCl - (1 Liter)	0	0	0%
LR (0.5 Liter)	12	0	0%
LR (1 Liter)	16	0	0%
RCW (3 Liter)	6	0	0%

NOTE: All Sterility testing is carried out in a certified clean room to reduce the possibility of exogenously contaminating the solutions as they are being tested.

The clean room is located at;

Haemonetics Corporation,

Braintree, MA.

All solutions tested were shown to be sterile.

INDIVIDUAL DATA IS REPORTED IN APPENDIX 1

LACTATED RINGERS 500ml															
					N/A = NOT APPLICABLE										
					N/T = NOT TESTED										
		Sterility Test													
Solution	Run #	Aerobic	Anaerobic	Endotoxin	Glucose mg/dl	Particulate	PH	Calcium mg/dl	Lactate mg/dl	Chloride mEq/L	Sodium mEq/L	Potassium mEq/L	Osmolality mOsmo/L	Volume ml	Average
LR5	279021	Pass	Pass	N/T	N/A	Pass	7.11	5.30	250	107	130.10	4.05	252	529.9	
LR5	274035	Pass	Pass	N/T	N/A	Pass	7.03	5.50	259	110	132.80	4.11	256	535.4	
LR5	274035	Pass	Pass	N/T	N/A	Pass	6.58	5.20	251	109	132.40	4.09	255	535.4	
LR5	275031	Pass	Pass	N/T	N/A	Pass	7.23	5.40	252	106	132.20	4.06	250	534.8	
LR5	276039	Pass	Pass	N/T	N/A	Pass	7.08	5.30	252	108	130.40	4.01	250	535.3	
LR5	279019	Pass	Pass	N/T	N/A	Pass	7.11	5.40	254	107	131.60	4.04	253	534.9	
LR5	277040	Pass	Pass	N/T	N/A	Pass	6.96	5.30	250	108	129.40	3.97	250	534.5	
LR5	269044	Pass	Pass	N/T	N/A	Pass	6.93	5.40	253	109	131.20	4.03	252	535.6	
LR5	276033	Pass	Pass	N/T	N/A	Pass	N/T	5.30	254	108	131.60	4.04	252	535.0	
LR5	272045	Pass	Pass	N/T	N/A	Pass	N/T	5.30	255	107	131.80	4.03	251	534.2	
LR5	275025	Pass	Pass	N/T	N/A	Pass	7.03	5.30	253	108	128.20	4.02	253	534.1	
LR5	275032	Pass	Pass	N/T	N/A	N/T	7.21	5.30	247	108	127.00	3.97	258	535.6	
	Count	12	12	0		11	10	12	12	12	12	12	12	12	
	Average						7.03	5.33	252.5	107.9	130.7	4.04	253	535	
	Std Deviation						0.2	0.1	3.0	1.1	1.8	0.04	2.5	1.6	

LACTATED RINGERS 1000ml													
Solution	Run #	Sterility Test		N/A = NOT APPLICABLE				N/T = NOT TESTED					
		Aerobic	Anaerobic	Endotoxin	Glucose mg/dl	Particulate	PH	Calcium mg/dl	Lactate mg/dl	Chloride mEq/L	Sodium mEq/L	Potassium mEq/L	Osmolality mOsm/L
LR1	270038	Pass	Pass	Pass	N/A	Pass	6.89	5.4	255	108	128.9	4.02	256
LR1	276013	Pass	Pass	Pass	N/A	Pass	7.00	5.5	259	110	131.6	4.09	263
LR1	269028	Pass	Pass	Pass	N/A	Pass	6.87	5.2	251	107	127.3	3.96	260
LR1	273035	N/T	N/T	Pass	N/A	Pass	6.63	5.3	247	106	126.4	3.94	249
LR1	274045	Pass	Pass	Pass	N/A	Pass	6.87	5.3	260	106	126.4	3.94	250
LR1	271039	N/T	N/T	Pass	N/A	Pass	6.86	5.4	254	108	128.2	3.99	254
LR1	278037	Pass	Pass	Pass	N/A	Pass	6.93	5.4	263	108	129.8	4.03	256
LR1	276008	Pass	Pass	Pass	N/A	Pass	6.94	5.4	N/T	108	129.8	4.03	255
LR1	275042	Pass	Pass	Pass	N/A	Pass	6.90	5.4	N/T	108	128.9	4.00	254
LR1	271033	Pass	Pass	Pass	N/A	Pass	6.31	5.5	N/T	109	130.1	4.00	257
LR1	275050	Pass	Pass	Pass	N/A	Pass	6.69	5.4	255	105	127.2	3.96	249
LR1	272028	Pass	Pass	Pass	N/A	Pass	6.78	5.4	260	110	130.5	4.10	253
LR1	272031	Pass	Pass	Pass	N/A	Pass	6.66	5.4	252	N/T	131.5	4.10	255
LR1	279039	Pass	Pass	N/T	N/A	Pass	6.90	5.3	250	106	129.1	4.01	251
LR1	274045	Pass	Pass	N/T	N/A	Pass	6.70	5.4	249	108	129.7	4.04	252
LR1	279042	N/T	N/T	Pass	N/A	Pass	6.70	5.3	248	107	129.0	4.01	254
LR1	274041	Pass	Pass	Pass	N/A	Pass	6.86	5.4	249	108	129.6	4.02	254
LR1	277033	Pass	Pass	N/T	N/A	Pass	6.51	5.4	252	108	129.1	4.02	252
LR1	275041	N/T	N/T	N/T	N/A	Pass	6.94	5.2	256	110	132.4	4.10	256
LR1	275046	N/T	N/T	N/T	N/A	Pass	6.93	5.2	253	109	131.4	4.07	252
LR1	279040	N/T	N/T	N/T	N/A	Pass	6.73	5.1	248	107	128.8	4.00	249
LR1	277037	N/T	N/T	N/T	N/A	Pass	6.84	5.1	255	114	132.2	4.14	255
LR1	272028	N/T	N/T	N/T	N/A	Pass	6.88	5.1	249	108	128.5	4.00	250
LR1	273029	Pass	Pass	Pass	N/A	Pass	6.74	5.3	253	107	128.4	4.00	257
Count	16	16	16	16		24	24	24	21	23	24	24	24
Average							6.79	5.33	253.24	108.04	129.37	4.02	253.9
Std Deviation							0.2	0.1	4.5	1.8	1.7	0.1	3.5
													6.8

0.9% SODIUM CHLORIDE 1000ml															
		Sterility Test			N/A = NOT APPLICABLE										
					N/T = NOT TESTED										
Solution	Run #	Aerobic	Anaerobic	Endotoxin	Glucose mg/dl	Particulate	PH	Calcium mg/dl	Lactate mg/dl	Chloride mEq/L	Sodium mEq/L	Potassium mEq/L	Osmolality mOsmo/L	Average Volume ml	
NaCl	274006	N/T	N/T	Pass	N/A	Pass	6.12	N/A	N/A	152	153.40	N/A	284	1051.6	
NaCl	278007	N/T	N/T	Pass	N/A	Pass	5.86	N/A	N/A	151	153.60	N/A	283	1052.1	
NaCl	270033	N/T	N/T	Pass	N/A	Pass	5.90	N/A	N/A	154	156.20	N/A	288	1069.1	
NaCl	275002	N/T	N/T	N/T	N/A	Pass	5.57	N/A	N/A	153	154.80	N/A	287	1051.9	
NaCl	276018	N/T	N/T	Pass	N/A	Pass	5.80	N/A	N/A	154	154.90	N/A	282	1056.7	
NaCl	277023	N/T	N/T	Pass	N/A	Pass	5.83	N/A	N/A	150	153.20	N/A	282	1053.9	
NaCl	271005	N/T	N/T	Pass	N/A	Pass	5.80	N/A	N/A	151	154.00	N/A	282	1053.7	
NaCl	273007	N/T	N/T	Pass	N/A	Pass	5.57	N/A	N/A	149	151.70	N/A	279	1054.2	
NaCl	269020	N/T	N/T	Pass	N/A	Pass	5.84	N/A	N/A	151	153.90	N/A	284	1055.9	
NaCl	275007	N/T	N/T	Pass	N/A	Pass	5.79	N/A	N/A	151	154.00	N/A	284	1056.9	
NaCl	270035	N/T	N/T	Pass	N/A	Pass	5.83	N/A	N/A	153	153.40	N/A	286	1044.0	
NaCl	270022	N/T	N/T	Pass	N/A	Pass	5.79	N/A	N/A	152	152.90	N/A	284	1051.3	
	Count	0	0	11		12	12			12	12		12	12	
	Average						5.81			151.8	153.8		284	1054	
	Std Deviation						0.1			1.5	1.1		2.5	5.8	

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-269041-01	582.4	533.8	Pass
LR500	0000-269041-02	584.5	535.9	Pass
LR500	0000-269041-03	584.0	535.4	Pass
LR500	0000-269041-04	583.1	534.5	Pass
LR500	0000-269041-05	586.0	537.4	Pass
LR500	0000-269041-06	584.2	535.6	Pass
LR500	0000-269041-07	581.9	533.3	Pass
LR500	0000-269041-08	585.2	536.6	Pass
LR500	0000-269041-09	582.4	533.8	Pass
LR500	0000-269041-10	583.3	534.7	Pass
LR500	0000-269041-11	585.6	537.0	Pass
LR500	0000-269041-12	582.1	533.5	Pass
LR500	0000-269041-13	583.5	534.9	Pass
LR500	0000-269041-14	585.0	536.4	Pass
LR500	0000-269041-15	580.8	532.2	Pass
LR500	0000-269041-16	577.3	528.8	Pass
LR500	0000-269041-17	582.6	534.0	Pass
LR500	0000-269041-18	583.6	535.0	Pass
LR500	0000-269044-01	584.6	536.0	Pass
LR500	0000-269044-02	585.2	536.6	Pass
LR500	0000-269044-03	584.9	536.3	Pass
LR500	0000-269044-04	584.8	536.2	Pass
LR500	0000-269044-05	584.1	535.5	Pass
LR500	0000-269044-06	584.3	535.7	Pass
LR500	0000-269044-07	584.8	536.2	Pass
LR500	0000-269044-08	584.6	536.0	Pass
LR500	0000-269044-09	585.5	536.9	Pass
LR500	0000-269044-10	583.7	535.1	Pass
LR500	0000-269044-11	582.9	534.3	Pass
LR500	0000-269044-12	580.0	531.4	Pass
LR500	0000-269044-13	583.0	534.4	Pass
LR500	0000-269044-14	584.0	535.4	Pass
LR500	0000-269044-15	584.2	535.6	Pass
LR500	0000-269044-16	584.5	535.9	Pass
LR500	0000-269044-17	584.4	535.8	Pass
LR500	0000-269044-18	585.1	536.5	Pass
LR500	0000-270005-01	582.6	534.0	Pass
LR500	0000-270005-02	583.9	535.3	Pass
LR500	0000-270005-03	580.9	532.3	Pass
LR500	0000-270005-04	584.5	535.9	Pass
LR500	0000-270005-05	584.0	535.4	Pass
LR500	0000-270005-06	583.4	534.8	Pass
LR500	0000-270005-07	583.4	534.8	Pass
LR500	0000-270005-08	583.4	534.8	Pass
LR500	0000-270005-09	584.8	536.2	Pass
LR500	0000-270005-10	584.2	535.6	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-270005-11	583.8	535.2	Pass
LR500	0000-270005-12	581.9	533.3	Pass
LR500	0000-270005-13	585.3	536.7	Pass
LR500	0000-270005-14	584.8	536.2	Pass
LR500	0000-270005-15	583.8	535.2	Pass
LR500	0000-270005-16	585.4	536.8	Pass
LR500	0000-270005-17	583.8	535.2	Pass
LR500	0000-270005-18	581.9	533.3	Pass
LR500	0000-270006-01	585.8	537.2	Pass
LR500	0000-270006-02	583.3	534.7	Pass
LR500	0000-270006-03	583.5	534.9	Pass
LR500	0000-270006-04	584.1	535.5	Pass
LR500	0000-270006-05	583.4	534.8	Pass
LR500	0000-270006-06	582.9	534.3	Pass
LR500	0000-270006-07	585.3	536.7	Pass
LR500	0000-270006-08	583.9	535.3	Pass
LR500	0000-270006-09	586.5	537.9	Pass
LR500	0000-270006-10	576.5	528.0	Pass
LR500	0000-270006-11	582.3	533.7	Pass
LR500	0000-270006-12	585.6	537.0	Pass
LR500	0000-270006-13	584.6	536.0	Pass
LR500	0000-270006-14	580.9	532.3	Pass
LR500	0000-270006-15	581.8	533.2	Pass
LR500	0000-270006-16	586.7	538.1	Pass
LR500	0000-270006-17	581.8	533.2	Pass
LR500	0000-270006-18	584.4	535.8	Pass
LR500	0000-271015-01	583.6	535.0	Pass
LR500	0000-271015-02	583.3	534.7	Pass
LR500	0000-271015-03	582.6	534.0	Pass
LR500	0000-271015-04	585.4	536.8	Pass
LR500	0000-271015-05	582.9	534.3	Pass
LR500	0000-271015-06	583.8	535.2	Pass
LR500	0000-271015-07	579.0	530.4	Pass
LR500	0000-271015-08	584.9	536.3	Pass
LR500	0000-271015-09	582.0	533.4	Pass
LR500	0000-271015-10	584.7	536.1	Pass
LR500	0000-271015-11	584.5	535.9	Pass
LR500	0000-271015-12	584.4	535.8	Pass
LR500	0000-271015-13	581.5	532.9	Pass
LR500	0000-271015-14	584.5	535.9	Pass
LR500	0000-271015-15	584.1	535.5	Pass
LR500	0000-271015-16	582.4	533.8	Pass
LR500	0000-271015-17	576.7	528.2	Pass
LR500	0000-271015-18	584.0	535.4	Pass
LR500	0000-272045-01	583.0	534.4	Pass
LR500	0000-272045-02	584.2	535.6	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-272045-03	582.4	533.8	Pass
LR500	0000-272045-04	582.9	534.3	Pass
LR500	0000-272045-05	584.9	536.3	Pass
LR500	0000-272045-06	582.4	533.8	Pass
LR500	0000-272045-07	583.4	534.8	Pass
LR500	0000-272045-08	582.4	533.8	Pass
LR500	0000-272045-09	584.1	535.5	Pass
LR500	0000-272045-10	583.0	534.4	Pass
LR500	0000-272045-11	583.1	534.5	Pass
LR500	0000-272045-12	576.5	528.0	Pass
LR500	0000-272045-13	583.0	534.4	Pass
LR500	0000-272045-14	583.7	535.1	Pass
LR500	0000-272045-15	583.1	534.5	Pass
LR500	0000-272045-16	584.1	535.5	Pass
LR500	0000-272045-17	581.4	532.8	Pass
LR500	0000-272045-18	582.4	533.8	Pass
LR500	0000-273051-01	580.9	532.3	Pass
LR500	0000-273051-02	581.0	532.4	Pass
LR500	0000-273051-03	581.1	532.5	Pass
LR500	0000-273051-04	581.2	532.6	Pass
LR500	0000-273051-05	580.6	532.0	Pass
LR500	0000-273051-06	582.9	534.3	Pass
LR500	0000-273051-07	580.0	531.4	Pass
LR500	0000-273051-08	582.2	533.6	Pass
LR500	0000-273051-09	581.5	532.9	Pass
LR500	0000-273051-10	575.2	526.7	Pass
LR500	0000-273051-11	581.5	532.9	Pass
LR500	0000-273051-12	581.0	532.4	Pass
LR500	0000-273051-13	581.4	532.8	Pass
LR500	0000-273051-14	580.1	531.5	Pass
LR500	0000-273051-15	581.6	533.0	Pass
LR500	0000-273051-16	581.2	532.6	Pass
LR500	0000-273051-17	580.2	531.6	Pass
LR500	0000-273051-18	581.3	532.7	Pass
LR500	0000-274028-01	584.3	535.7	Pass
LR500	0000-274028-02	586.4	537.8	Pass
LR500	0000-274028-03	584.3	535.7	Pass
LR500	0000-274028-04	585.1	536.5	Pass
LR500	0000-274028-05	583.6	535.0	Pass
LR500	0000-274028-06	584.0	535.4	Pass
LR500	0000-274028-07	583.2	534.6	Pass
LR500	0000-274028-08	583.2	534.6	Pass
LR500	0000-274028-09	582.5	533.9	Pass
LR500	0000-274028-10	583.8	535.2	Pass
LR500	0000-274028-11	583.4	534.8	Pass
LR500	0000-274028-12	584.3	535.7	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-274028-13	584.5	535.9	Pass
LR500	0000-274028-14	582.9	534.3	Pass
LR500	0000-274028-15	584.1	535.5	Pass
LR500	0000-274028-16	584.6	536.0	Pass
LR500	0000-274028-17	584.7	536.1	Pass
LR500	0000-274028-18	579.8	531.2	Pass
LR500	0000-274031-01	581.3	532.7	Pass
LR500	0000-274031-02	580.1	531.5	Pass
LR500	0000-274031-03	582.7	534.1	Pass
LR500	0000-274031-04	582.2	533.6	Pass
LR500	0000-274031-05	580.2	531.6	Pass
LR500	0000-274031-06	582.0	533.4	Pass
LR500	0000-274031-07	582.1	533.5	Pass
LR500	0000-274031-08	581.2	532.6	Pass
LR500	0000-274031-09	581.0	532.4	Pass
LR500	0000-274031-10	576.1	527.6	Pass
LR500	0000-274031-11	580.3	531.7	Pass
LR500	0000-274031-12	816.9	767.6	FAIL
LR500	0000-274031-13	583.2	534.6	Pass
LR500	0000-274031-14	582.5	533.9	Pass
LR500	0000-274031-15	580.6	532.0	Pass
LR500	0000-274031-16	583.1	534.5	Pass
LR500	0000-274031-17	582.9	534.3	Pass
LR500	0000-274031-18	583.1	534.5	Pass
LR500	0000-274035-01	584.2	535.6	Pass
LR500	0000-274035-01	584.3	535.7	Pass
LR500	0000-274035-02	584.4	535.8	Pass
LR500	0000-274035-02	586.4	537.8	Pass
LR500	0000-274035-03	584.1	535.5	Pass
LR500	0000-274035-03	584.9	536.3	Pass
LR500	0000-274035-04	584.7	536.1	Pass
LR500	0000-274035-04	577.0	528.5	Pass
LR500	0000-274035-05	579.2	530.6	Pass
LR500	0000-274035-05	583.3	534.7	Pass
LR500	0000-274035-06	583.4	534.8	Pass
LR500	0000-274035-06	583.9	535.3	Pass
LR500	0000-274035-07	583.3	534.7	Pass
LR500	0000-274035-07	544.5	496.1	FAIL
LR500	0000-274035-08	584.7	536.1	Pass
LR500	0000-274035-08	582.4	533.8	Pass
LR500	0000-274035-09	583.3	534.7	Pass
LR500	0000-274035-09	585.7	537.1	Pass
LR500	0000-274035-10	585.0	536.4	Pass
LR500	0000-274035-10	583.7	535.1	Pass
LR500	0000-274035-11	584.0	535.4	Pass
LR500	0000-274035-11	585.2	536.6	Pass

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-274035-12	584.8	536.2	Pass
LR500	0000-274035-12	587.7	539.1	Pass
LR500	0000-274035-13	583.7	535.1	Pass
LR500	0000-274035-13	584.6	536.0	Pass
LR500	0000-274035-14	583.7	535.1	Pass
LR500	0000-274035-14	582.3	533.7	Pass
LR500	0000-274035-15	584.6	536.0	Pass
LR500	0000-274035-15	582.5	533.9	Pass
LR500	0000-274035-16	583.6	535.0	Pass
LR500	0000-274035-16	581.9	533.3	Pass
LR500	0000-274035-17	583.0	534.4	Pass
LR500	0000-274035-17	585.1	536.5	Pass
LR500	0000-274035-18	583.1	534.5	Pass
LR500	0000-274035-18	583.3	534.7	Pass
LR500	0000-275025-01	582.7	534.1	Pass
LR500	0000-275025-02	583.8	535.2	Pass
LR500	0000-275025-03	584.0	535.4	Pass
LR500	0000-275025-04	583.7	535.1	Pass
LR500	0000-275025-05	584.2	535.6	Pass
LR500	0000-275025-06	577.4	528.9	Pass
LR500	0000-275025-07	583.2	534.6	Pass
LR500	0000-275025-08	583.1	534.5	Pass
LR500	0000-275025-09	582.8	534.2	Pass
LR500	0000-275025-10	583.6	535.0	Pass
LR500	0000-275025-11	583.8	535.2	Pass
LR500	0000-275025-12	583.3	534.7	Pass
LR500	0000-275025-13	574.6	526.1	Pass
LR500	0000-275025-14	582.7	534.1	Pass
LR500	0000-275025-15	585.2	536.6	Pass
LR500	0000-275025-16	583.3	534.7	Pass
LR500	0000-275025-17	583.0	534.4	Pass
LR500	0000-275025-18	583.0	534.4	Pass
LR500	0000-275031-01	583.4	534.8	Pass
LR500	0000-275031-02	582.8	534.2	Pass
LR500	0000-275031-03	583.5	534.9	Pass
LR500	0000-275031-04	583.6	535.0	Pass
LR500	0000-275031-05	577.8	529.3	Pass
LR500	0000-275031-06	583.6	535.0	Pass
LR500	0000-275031-07	583.4	534.8	Pass
LR500	0000-275031-08	585.2	536.6	Pass
LR500	0000-275031-09	583.7	535.1	Pass
LR500	0000-275031-10	584.4	535.8	Pass
LR500	0000-275031-11	584.1	535.5	Pass
LR500	0000-275031-12	583.3	534.7	Pass
LR500	0000-275031-13	583.9	535.3	Pass
LR500	0000-275031-14	582.7	534.1	Pass

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-275031-15	583.0	534.4	Pass
LR500	0000-275031-16	584.6	536.0	Pass
LR500	0000-275031-17	583.3	534.7	Pass
LR500	0000-275031-18	584.5	535.9	Pass
LR500	0000-275032-01	584.2	535.6	Pass
LR500	0000-275032-02	580.6	532.0	Pass
LR500	0000-275032-03	584.1	535.5	Pass
LR500	0000-275032-04	584.5	535.9	Pass
LR500	0000-275032-05	584.3	535.7	Pass
LR500	0000-275032-06	584.3	535.7	Pass
LR500	0000-275032-07	584.0	535.4	Pass
LR500	0000-275032-08	584.4	535.8	Pass
LR500	0000-275032-09	583.8	535.2	Pass
LR500	0000-275032-10	584.8	536.2	Pass
LR500	0000-275032-11	585.0	536.4	Pass
LR500	0000-275032-12	584.6	536.0	Pass
LR500	0000-275032-13	584.6	536.0	Pass
LR500	0000-275032-14	583.9	535.3	Pass
LR500	0000-275032-15	585.3	536.7	Pass
LR500	0000-275032-16	584.1	535.5	Pass
LR500	0000-275032-17	583.7	535.1	Pass
LR500	0000-275032-18	584.3	535.7	Pass
LR500	0000-276033-01	584.3	535.7	Pass
LR500	0000-276033-02	584.9	536.3	Pass
LR500	0000-276033-03	583.1	534.5	Pass
LR500	0000-276033-04	583.1	534.5	Pass
LR500	0000-276033-05	583.5	534.9	Pass
LR500	0000-276033-06	584.0	535.4	Pass
LR500	0000-276033-07	578.4	529.9	Pass
LR500	0000-276033-08	584.5	535.9	Pass
LR500	0000-276033-09	583.2	534.6	Pass
LR500	0000-276033-10	584.2	535.6	Pass
LR500	0000-276033-11	584.2	535.6	Pass
LR500	0000-276033-12	583.3	534.7	Pass
LR500	0000-276033-13	584.6	536.0	Pass
LR500	0000-276033-14	584.1	535.5	Pass
LR500	0000-276033-15	583.6	535.0	Pass
LR500	0000-276033-16	582.7	534.1	Pass
LR500	0000-276033-17	584.1	535.5	Pass
LR500	0000-276033-18	583.9	535.3	Pass
LR500	0000-276039-01	583.6	535.0	Pass
LR500	0000-276039-02	584.3	535.7	Pass
LR500	0000-276039-03	583.7	535.1	Pass
LR500	0000-276039-04	584.3	535.7	Pass
LR500	0000-276039-05	583.3	534.7	Pass
LR500	0000-276039-06	584.2	535.6	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight Grams	Volume ml	Status
LR500	0000-276039-07	584.7	536.1	Pass
LR500	0000-276039-08	583.8	535.2	Pass
LR500	0000-276039-09	584.7	536.1	Pass
LR500	0000-276039-10	583.0	534.4	Pass
LR500	0000-276039-11	584.4	535.8	Pass
LR500	0000-276039-12	584.4	535.8	Pass
LR500	0000-276039-13	585.1	536.5	Pass
LR500	0000-276039-14	584.5	535.9	Pass
LR500	0000-276039-15	583.2	534.6	Pass
LR500	0000-276039-16	583.4	534.8	Pass
LR500	0000-276039-17	581.4	532.8	Pass
LR500	0000-276039-18	583.6	535.0	Pass
LR500	0000-277040-01	584.1	535.5	Pass
LR500	0000-277040-02	584.7	536.1	Pass
LR500	0000-277040-03	584.6	536.0	Pass
LR500	0000-277040-04	581.5	532.9	Pass
LR500	0000-277040-05	575.3	526.8	Pass
LR500	0000-277040-06	583.5	534.9	Pass
LR500	0000-277040-07	585.1	536.5	Pass
LR500	0000-277040-08	581.7	533.1	Pass
LR500	0000-277040-09	584.0	535.4	Pass
LR500	0000-277040-10	583.8	535.2	Pass
LR500	0000-277040-11	583.9	535.3	Pass
LR500	0000-277040-12	585.8	537.2	Pass
LR500	0000-277040-13	583.4	534.8	Pass
LR500	0000-277040-14	577.7	529.2	Pass
LR500	0000-277040-15	584.6	536.0	Pass
LR500	0000-277040-16	581.6	533.0	Pass
LR500	0000-277040-17	581.9	533.3	Pass
LR500	0000-277040-18	584.5	535.9	Pass
LR500	0000-278044-01	579.7	531.1	Pass
LR500	0000-278044-02	580.8	532.2	Pass
LR500	0000-278044-03	581.4	532.8	Pass
LR500	0000-278044-04	574.9	526.4	Pass
LR500	0000-278044-05	580.9	532.3	Pass
LR500	0000-278044-06	580.1	531.5	Pass
LR500	0000-278044-07	581.1	532.5	Pass
LR500	0000-278044-08	580.7	532.1	Pass
LR500	0000-278044-09	580.6	532.0	Pass
LR500	0000-278044-10	580.0	531.4	Pass
LR500	0000-278044-11	580.9	532.3	Pass
LR500	0000-278044-12	580.5	531.9	Pass
LR500	0000-278044-13	580.2	531.6	Pass
LR500	0000-278044-14	580.2	531.6	Pass
LR500	0000-278044-15	580.7	532.1	Pass
LR500	0000-278044-16	581.2	532.6	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-278044-17	581.4	532.8	Pass
LR500	0000-278044-18	580.8	532.2	Pass
LR500	0000-278049-01	582.2	533.6	Pass
LR500	0000-278049-02	584.6	536.0	Pass
LR500	0000-278049-03	577.2	528.7	Pass
LR500	0000-278049-04	583.7	535.1	Pass
LR500	0000-278049-05	586.1	537.5	Pass
LR500	0000-278049-06	582.9	534.3	Pass
LR500	0000-278049-07	582.7	534.1	Pass
LR500	0000-278049-08	583.0	534.4	Pass
LR500	0000-278049-09	581.8	533.2	Pass
LR500	0000-278049-10	583.1	534.5	Pass
LR500	0000-278049-11	581.5	532.9	Pass
LR500	0000-278049-12	583.7	535.1	Pass
LR500	0000-278049-13	583.3	534.7	Pass
LR500	0000-278049-14	584.3	535.7	Pass
LR500	0000-278049-15	582.9	534.3	Pass
LR500	0000-278049-16	583.4	534.8	Pass
LR500	0000-278049-17	582.5	533.9	Pass
LR500	0000-278049-18	582.4	533.8	Pass
LR500	0000-278052-01	580.4	531.8	Pass
LR500	0000-278052-02	581.2	532.6	Pass
LR500	0000-278052-03	575.5	527.0	Pass
LR500	0000-278052-04	583.0	534.4	Pass
LR500	0000-278052-05	580.4	531.8	Pass
LR500	0000-278052-06	581.8	533.2	Pass
LR500	0000-278052-07	581.4	532.8	Pass
LR500	0000-278052-08	581.6	533.0	Pass
LR500	0000-278052-09	582.0	533.4	Pass
LR500	0000-278052-10	580.8	532.2	Pass
LR500	0000-278052-11	579.8	531.2	Pass
LR500	0000-278052-12	583.5	534.9	Pass
LR500	0000-278052-13	581.0	532.4	Pass
LR500	0000-278052-14	582.1	533.5	Pass
LR500	0000-278052-15	582.4	533.8	Pass
LR500	0000-278052-16	580.6	532.0	Pass
LR500	0000-278052-17	582.4	533.8	Pass
LR500	0000-278052-18	582.6	534.0	Pass
LR500	0000-279019-01	585.4	536.8	Pass
LR500	0000-279019-02	586.0	537.4	Pass
LR500	0000-279019-03	583.8	535.2	Pass
LR500	0000-279019-04	584.7	536.1	Pass
LR500	0000-279019-05	582.8	534.2	Pass
LR500	0000-279019-06	583.3	534.7	Pass
LR500	0000-279019-07	583.7	535.1	Pass
LR500	0000-279019-08	581.3	532.7	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-279019-09	582.9	534.3	Pass
LR500	0000-279019-10	583.0	534.4	Pass
LR500	0000-279019-11	584.0	535.4	Pass
LR500	0000-279019-12	584.2	535.6	Pass
LR500	0000-279019-13	578.9	530.3	Pass
LR500	0000-279019-14	583.9	535.3	Pass
LR500	0000-279019-15	583.4	534.8	Pass
LR500	0000-279019-16	583.7	535.1	Pass
LR500	0000-279019-17	582.9	534.3	Pass
LR500	0000-279019-18	583.6	535.0	Pass
LR500	0000-279021-01	584.2	535.6	Pass
LR500	0000-279021-02	583.6	535.0	Pass
LR500	0000-279021-03	583.9	535.3	Pass
LR500	0000-279021-04	583.5	534.9	Pass
LR500	0000-279021-05	582.4	533.8	Pass
LR500	0000-279021-06	583.2	534.6	Pass
LR500	0000-279021-07	584.8	536.2	Pass
LR500	0000-279021-08	583.4	534.8	Pass
LR500	0000-279021-09	582.9	534.3	Pass
LR500	0000-279021-10	583.2	534.6	Pass
LR500	0000-279021-11	499.1	450.8	FAIL
LR500	0000-279021-12	584.2	535.6	Pass
LR500	0000-279021-13	577.2	528.7	Pass
LR500	0000-279021-14	582.4	533.8	Pass
LR500	0000-279021-15	585.3	536.7	Pass
LR500	0000-279021-16	584.1	535.5	Pass
LR500	0000-279021-17	582.4	533.8	Pass
LR500	0000-279021-18	582.7	534.1	Pass
LR500	0000-279024-01	584.7	536.1	Pass
LR500	0000-279024-02	584.0	535.4	Pass
LR500	0000-279024-03	584.1	535.5	Pass
LR500	0000-279024-04	584.6	536.0	Pass
LR500	0000-279024-05	584.2	535.6	Pass
LR500	0000-279024-06	583.2	534.6	Pass
LR500	0000-279024-07	584.0	535.4	Pass
LR500	0000-279024-08	583.6	535.0	Pass
LR500	0000-279024-09	584.8	536.2	Pass
LR500	0000-279024-10	583.7	535.1	Pass
LR500	0000-279024-11	583.5	534.9	Pass
LR500	0000-279024-12	584.4	535.8	Pass
LR500	0000-279024-13	584.2	535.6	Pass
LR500	0000-279024-14	584.1	535.5	Pass
LR500	0000-279024-15	583.2	534.6	Pass
LR500	0000-279024-16	584.3	535.7	Pass
LR500	0000-279024-17	575.3	526.8	Pass
LR500	0000-279024-18	583.3	534.7	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-280040-01	583.2	534.6	Pass
LR500	0000-280040-02	583.2	534.6	Pass
LR500	0000-280040-03	584.0	535.4	Pass
LR500	0000-280040-04	583.5	534.9	Pass
LR500	0000-280040-05	583.4	534.8	Pass
LR500	0000-280040-06	578.9	530.3	Pass
LR500	0000-280040-07	583.5	534.9	Pass
LR500	0000-280040-08	584.7	536.1	Pass
LR500	0000-280040-09	582.5	533.9	Pass
LR500	0000-280040-10	584.4	535.8	Pass
LR500	0000-280040-11	584.2	535.6	Pass
LR500	0000-280040-12	584.8	536.2	Pass
LR500	0000-280040-13	583.4	534.8	Pass
LR500	0000-280040-14	583.3	534.7	Pass
LR500	0000-280040-15	581.7	533.1	Pass
LR500	0000-280040-16	583.3	534.7	Pass
LR500	0000-280040-17	583.1	534.5	Pass
LR500	0000-280040-18	584.7	536.1	Pass
LR500	0000-281039-01	583.8	535.2	Pass
LR500	0000-281039-02	583.9	535.3	Pass
LR500	0000-281039-03	584.3	535.7	Pass
LR500	0000-281039-04	584.1	535.5	Pass
LR500	0000-281039-05	583.4	534.8	Pass
LR500	0000-281039-06	583.2	534.6	Pass
LR500	0000-281039-07	583.1	534.5	Pass
LR500	0000-281039-08	583.8	535.2	Pass
LR500	0000-281039-09	584.1	535.5	Pass
LR500	0000-281039-10	578.0	529.5	Pass
LR500	0000-281039-11	584.1	535.5	Pass
LR500	0000-281039-12	583.3	534.7	Pass
LR500	0000-281039-13	583.9	535.3	Pass
LR500	0000-281039-14	582.9	534.3	Pass
LR500	0000-281039-15	583.7	535.1	Pass
LR500	0000-281039-16	586.0	537.4	Pass
LR500	0000-281039-17	582.5	533.9	Pass
LR500	0000-281039-18	583.5	534.9	Pass
LR500	0000-281043-01	583.6	535.0	Pass
LR500	0000-281043-02	584.5	535.9	Pass
LR500	0000-281043-03	583.0	534.4	Pass
LR500	0000-281043-04	583.6	535.0	Pass
LR500	0000-281043-05	583.5	534.9	Pass
LR500	0000-281043-06	584.8	536.2	Pass
LR500	0000-281043-07	584.4	535.8	Pass
LR500	0000-281043-08	578.9	530.3	Pass
LR500	0000-281043-09	584.4	535.8	Pass
LR500	0000-281043-10	585.5	536.9	Pass

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-281043-11	584.6	536.0	Pass
LR500	0000-281043-12	584.1	535.5	Pass
LR500	0000-281043-13	585.3	536.7	Pass
LR500	0000-281043-14	583.7	535.1	Pass
LR500	0000-281043-15	583.5	534.9	Pass
LR500	0000-281043-16	583.2	534.6	Pass
LR500	0000-281043-17	583.4	534.8	Pass
LR500	0000-281043-18	583.3	534.7	Pass
LR500	0000-281045-01	571.7	523.2	Pass
LR500	0000-281045-02	582.1	533.5	Pass
LR500	0000-281045-03	585.9	537.3	Pass
LR500	0000-281045-04	581.1	532.5	Pass
LR500	0000-281045-05	584.5	535.9	Pass
LR500	0000-281045-06	582.8	534.2	Pass
LR500	0000-281045-07	583.4	534.8	Pass
LR500	0000-281045-08	585.2	536.6	Pass
LR500	0000-281045-09	584.6	536.0	Pass
LR500	0000-281045-10	582.8	534.2	Pass
LR500	0000-281045-11	584.8	536.2	Pass
LR500	0000-281045-12	585.0	536.4	Pass
LR500	0000-281045-13	583.6	535.0	Pass
LR500	0000-281045-14	584.0	535.4	Pass
LR500	0000-281045-15	583.9	535.3	Pass
LR500	0000-281045-16	584.6	536.0	Pass
LR500	0000-281045-17	583.2	534.6	Pass
LR500	0000-281045-18	583.4	534.8	Pass
LR500	0000-281050-01	584.1	535.5	Pass
LR500	0000-281050-01	578.8	530.3	Pass
LR500	0000-281050-02	584.0	535.4	Pass
LR500	0000-281050-02	585.4	536.8	Pass
LR500	0000-281050-03	583.1	534.5	Pass
LR500	0000-281050-03	584.9	536.3	Pass
LR500	0000-281050-04	583.8	535.2	Pass
LR500	0000-281050-04	586.0	537.4	Pass
LR500	0000-281050-05	584.5	535.9	Pass
LR500	0000-281050-05	584.5	535.9	Pass
LR500	0000-281050-06	585.1	536.5	Pass
LR500	0000-281050-06	584.0	535.4	Pass
LR500	0000-281050-07	583.6	535.0	Pass
LR500	0000-281050-07	584.1	535.5	Pass
LR500	0000-281050-08	583.6	535.0	Pass
LR500	0000-281050-08	583.9	535.3	Pass
LR500	0000-281050-09	585.1	536.5	Pass
LR500	0000-281050-09	584.7	536.1	Pass
LR500	0000-281050-10	584.1	535.5	Pass
LR500	0000-281050-10	585.1	536.5	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-281050-11	584.1	535.5	Pass
LR500	0000-281050-11	584.1	535.5	Pass
LR500	0000-281050-12	583.7	535.1	Pass
LR500	0000-281050-12	584.6	536.0	Pass
LR500	0000-281050-13	584.7	536.1	Pass
LR500	0000-281050-13	585.8	537.2	Pass
LR500	0000-281050-14	584.2	535.6	Pass
LR500	0000-281050-14	583.6	535.0	Pass
LR500	0000-281050-15	583.9	535.3	Pass
LR500	0000-281050-15	584.8	536.2	Pass
LR500	0000-281050-16	585.0	536.4	Pass
LR500	0000-281050-16	585.0	536.4	Pass
LR500	0000-281050-17	584.5	535.9	Pass
LR500	0000-281050-17	584.4	535.8	Pass
LR500	0000-281050-18	578.4	529.9	Pass
LR500	0000-281050-18	585.0	536.4	Pass
LR500	0000-282022-01	578.7	530.2	Pass
LR500	0000-282022-02	584.5	535.9	Pass
LR500	0000-282022-03	585.3	536.7	Pass
LR500	0000-282022-04	584.7	536.1	Pass
LR500	0000-282022-05	586.3	537.7	Pass
LR500	0000-282022-06	583.1	534.5	Pass
LR500	0000-282022-07	585.4	536.8	Pass
LR500	0000-282022-08	585.3	536.7	Pass
LR500	0000-282022-09	584.3	535.7	Pass
LR500	0000-282022-10	584.7	536.1	Pass
LR500	0000-282022-11	583.9	535.3	Pass
LR500	0000-282022-12	585.1	536.5	Pass
LR500	0000-282022-13	586.0	537.4	Pass
LR500	0000-282022-14	584.6	536.0	Pass
LR500	0000-282022-15	584.2	535.6	Pass
LR500	0000-282022-16	584.7	536.1	Pass
LR500	0000-282022-17	584.7	536.1	Pass
LR500	0000-282022-18	583.1	534.5	Pass
LR500	0000-282027-01	584.3	535.7	Pass
LR500	0000-282027-02	581.1	532.5	Pass
LR500	0000-282027-03	584.0	535.4	Pass
LR500	0000-282027-04	586.0	537.4	Pass
LR500	0000-282027-05	582.9	534.3	Pass
LR500	0000-282027-06	581.8	533.2	Pass
LR500	0000-282027-07	584.4	535.8	Pass
LR500	0000-282027-08	585.4	536.8	Pass
LR500	0000-282027-09	584.1	535.5	Pass
LR500	0000-282027-10	582.8	534.2	Pass
LR500	0000-282027-11	583.8	535.2	Pass
LR500	0000-282027-12	581.6	533.0	Pass

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-282027-13	584.5	535.9	Pass
LR500	0000-282027-14	577.7	529.2	Pass
LR500	0000-282027-15	582.7	534.1	Pass
LR500	0000-282027-16	586.6	538.0	Pass
LR500	0000-282027-17	582.1	533.5	Pass
LR500	0000-282027-18	584.4	535.8	Pass
LR500	0000-282029-01	583.0	534.4	Pass
LR500	0000-282029-02	585.8	537.2	Pass
LR500	0000-282029-03	584.6	536.0	Pass
LR500	0000-282029-04	584.2	535.6	Pass
LR500	0000-282029-05	583.1	534.5	Pass
LR500	0000-282029-06	581.9	533.3	Pass
LR500	0000-282029-07	582.3	533.7	Pass
LR500	0000-282029-08	584.3	535.7	Pass
LR500	0000-282029-09	584.2	535.6	Pass
LR500	0000-282029-10	585.9	537.3	Pass
LR500	0000-282029-11	577.4	528.9	Pass
LR500	0000-282029-12	584.0	535.4	Pass
LR500	0000-282029-13	583.0	534.4	Pass
LR500	0000-282029-14	581.7	533.1	Pass
LR500	0000-282029-16	582.3	533.7	Pass
LR500	0000-282029-17	585.1	536.5	Pass
LR500	0000-282029-18	585.2	536.6	Pass
LR500	0000-283040-01	583.3	534.7	Pass
LR500	0000-283040-02	583.6	535.0	Pass
LR500	0000-283040-03	584.5	535.9	Pass
LR500	0000-283040-04	582.8	534.2	Pass
LR500	0000-283040-05	583.5	534.9	Pass
LR500	0000-283040-06	583.2	534.6	Pass
LR500	0000-283040-07	583.3	534.7	Pass
LR500	0000-283040-08	582.8	534.2	Pass
LR500	0000-283040-09	582.6	534.0	Pass
LR500	0000-283040-10	582.4	533.8	Pass
LR500	0000-283040-11	583.6	535.0	Pass
LR500	0000-283040-12	583.1	534.5	Pass
LR500	0000-283040-13	585.4	536.8	Pass
LR500	0000-283040-14	583.5	534.9	Pass
LR500	0000-283040-15	584.1	535.5	Pass
LR500	0000-283040-16	584.5	535.9	Pass
LR500	0000-283040-17	583.9	535.3	Pass
LR500	0000-283040-18	579.7	531.1	Pass
LR500	0000-283050-01	584.1	535.5	Pass
LR500	0000-283050-02	583.5	534.9	Pass
LR500	0000-283050-03	584.0	535.4	Pass
LR500	0000-283050-04	583.9	535.3	Pass
LR500	0000-283050-05	583.4	534.8	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-283050-06	584.0	535.4	Pass
LR500	0000-283050-07	583.1	534.5	Pass
LR500	0000-283050-08	584.1	535.5	Pass
LR500	0000-283050-09	583.8	535.2	Pass
LR500	0000-283050-10	580.2	531.6	Pass
LR500	0000-283050-11	584.1	535.5	Pass
LR500	0000-283050-12	584.3	535.7	Pass
LR500	0000-283050-13	583.3	534.7	Pass
LR500	0000-283050-14	584.6	536.0	Pass
LR500	0000-283050-15	585.3	536.7	Pass
LR500	0000-283050-16	583.4	534.8	Pass
LR500	0000-283050-17	584.0	535.4	Pass
LR500	0000-283050-18	583.2	534.6	Pass
LR500	0000-284024-01	579.3	530.7	Pass
LR500	0000-284024-02	578.7	530.2	Pass
LR500	0000-284024-03	581.0	532.4	Pass
LR500	0000-284024-04	579.2	530.6	Pass
LR500	0000-284024-05	579.7	531.1	Pass
LR500	0000-284024-06	578.2	529.7	Pass
LR500	0000-284024-07	580.5	531.9	Pass
LR500	0000-284024-08	580.4	531.8	Pass
LR500	0000-284024-09	580.3	531.7	Pass
LR500	0000-284024-10	578.5	530.0	Pass
LR500	0000-284024-11	580.1	531.5	Pass
LR500	0000-284024-12	577.7	529.2	Pass
LR500	0000-284024-13	583.2	534.6	Pass
LR500	0000-284024-14	578.4	529.9	Pass
LR500	0000-284024-15	579.4	530.8	Pass
LR500	0000-284024-16	580.5	531.9	Pass
LR500	0000-284024-17	579.9	531.3	Pass
LR500	0000-284024-18	572.8	524.3	Pass
LR500	0000-284025-01	584.2	535.6	Pass
LR500	0000-284025-02	582.3	533.7	Pass
LR500	0000-284025-03	577.6	529.1	Pass
LR500	0000-284025-04	583.9	535.3	Pass
LR500	0000-284025-05	585.0	536.4	Pass
LR500	0000-284025-06	584.5	535.9	Pass
LR500	0000-284025-07	583.9	535.3	Pass
LR500	0000-284025-08	584.0	535.4	Pass
LR500	0000-284025-09	585.5	536.9	Pass
LR500	0000-284025-10	584.8	536.2	Pass
LR500	0000-284025-11	585.5	536.9	Pass
LR500	0000-284025-12	582.9	534.3	Pass
LR500	0000-284025-13	583.8	535.2	Pass
LR500	0000-284025-14	587.3	538.7	Pass
LR500	0000-284025-15	582.7	534.1	Pass

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR500	0000-284025-16	583.5	534.9	Pass
LR500	0000-284025-17	583.7	535.1	Pass
LR500	0000-284025-18	582.9	534.3	Pass
LR500	0000-284033-01	577.2	528.7	Pass
LR500	0000-284033-02	581.4	532.8	Pass
LR500	0000-284033-03	583.8	535.2	Pass
LR500	0000-284033-04	583.6	535.0	Pass
LR500	0000-284033-05	584.3	535.7	Pass
LR500	0000-284033-06	581.8	533.2	Pass
LR500	0000-284033-07	583.5	534.9	Pass
LR500	0000-284033-08	581.8	533.2	Pass
LR500	0000-284033-09	583.6	535.0	Pass
LR500	0000-284033-10	582.9	534.3	Pass
LR500	0000-284033-11	583.6	535.0	Pass
LR500	0000-284033-12	583.7	535.1	Pass
LR500	0000-284033-13	581.1	532.5	Pass
LR500	0000-284033-14	584.3	535.7	Pass
LR500	0000-284033-15	583.9	535.3	Pass
LR500	0000-284033-16	583.3	534.7	Pass
LR500	0000-284033-17	582.6	534.0	Pass
LR500	0000-284033-18	584.3	535.7	Pass
LR500	0000-285034-01	579.5	530.9	Pass
LR500	0000-285034-02	581.4	532.8	Pass
LR500	0000-285034-03	579.3	530.7	Pass
LR500	0000-285034-04	580.8	532.2	Pass
LR500	0000-285034-05	579.8	531.2	Pass
LR500	0000-285034-06	581.2	532.6	Pass
LR500	0000-285034-07	573.3	524.8	Pass
LR500	0000-285034-08	583.9	535.3	Pass
LR500	0000-285034-09	581.4	532.8	Pass
LR500	0000-285034-10	581.9	533.3	Pass
LR500	0000-285034-11	581.4	532.8	Pass
LR500	0000-285034-12	581.8	533.2	Pass
LR500	0000-285034-13	583.7	535.1	Pass
LR500	0000-285034-14	584.8	536.2	Pass
LR500	0000-285034-15	583.1	534.5	Pass
LR500	0000-285034-16	582.2	533.6	Pass
LR500	0000-285034-17	584.4	535.8	Pass
LR500	0000-285034-18	584.3	535.7	Pass
LR500	0000-285040-01	583.6	535.0	Pass
LR500	0000-285040-02	582.6	534.0	Pass
LR500	0000-285040-03	583.9	535.3	Pass
LR500	0000-285040-04	583.0	534.4	Pass
LR500	0000-285040-05	578.8	530.3	Pass
LR500	0000-285040-06	583.9	535.3	Pass
LR500	0000-285040-07	582.3	533.7	Pass

Bag and Overwrap Weight(g)		46.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight Grams	Volume ml	Status
LR500	0000-285040-08	585.4	536.8	Pass
LR500	0000-285040-09	583.8	535.2	Pass
LR500	0000-285040-10	584.5	535.9	Pass
LR500	0000-285040-11	583.2	534.6	Pass
LR500	0000-285040-12	583.8	535.2	Pass
LR500	0000-285040-13	585.0	536.4	Pass
LR500	0000-285040-14	584.8	536.2	Pass
LR500	0000-285040-15	584.0	535.4	Pass
LR500	0000-285040-16	584.2	535.6	Pass
LR500	0000-285040-17	582.5	533.9	Pass
LR500	0000-285040-18	588.4	539.8	Pass
LR500	0000-285042-01	584.2	535.6	Pass
LR500	0000-285042-02	583.4	534.8	Pass
LR500	0000-285042-03	581.2	532.6	Pass
LR500	0000-285042-04	584.6	536.0	Pass
LR500	0000-285042-05	583.3	534.7	Pass
LR500	0000-285042-06	583.6	535.0	Pass
LR500	0000-285042-07	585.0	536.4	Pass
LR500	0000-285042-08	582.4	533.8	Pass
LR500	0000-285042-09	584.3	535.7	Pass
LR500	0000-285042-10	582.8	534.2	Pass
LR500	0000-285042-11	578.2	529.7	Pass
LR500	0000-285042-12	584.5	535.9	Pass
LR500	0000-285042-13	584.9	536.3	Pass
LR500	0000-285042-14	583.6	535.0	Pass
LR500	0000-285042-15	586.7	538.1	Pass
LR500	0000-285042-16	587.2	538.6	Pass
LR500	0000-285042-17	584.9	536.3	Pass
LR500	0000-285042-18	584.1	535.5	Pass
Number	810.0	Failures		3

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight Grams	Volume ml	Status
LR1000	0000-269028-01	1121.8	1053.5	Pass
LR1000	0000-269028-02	1125	1056.7	Pass
LR1000	0000-269028-03	1122	1053.7	Pass
LR1000	0000-269028-04	1121.5	1053.2	Pass
LR1000	0000-269028-05	1121.7	1053.4	Pass
LR1000	0000-269028-06	1116.7	1048.4	Pass
LR1000	0000-269028-07	1123.2	1054.9	Pass
LR1000	0000-269028-08	1120.7	1052.4	Pass
LR1000	0000-269028-09	1122.3	1054.0	Pass
LR1000	0000-269028-10	1117.6	1049.3	Pass
LR1000	0000-269028-11	1122.8	1054.5	Pass
LR1000	0000-269028-12	1015	947.1	FAIL
LR1000	0000-269028-13	1121.6	1053.3	Pass
LR1000	0000-269028-14	1121.7	1053.4	Pass
LR1000	0000-269028-15	1120	1051.7	Pass
LR1000	0000-269028-16	1116.9	1048.6	Pass
LR1000	0000-269028-17	1122.8	1054.5	Pass
LR1000	0000-269028-18	1122.2	1053.9	Pass
LR1000	0000-270038-01	1114.1	1045.8	Pass
LR1000	0000-270038-02	1124.7	1056.4	Pass
LR1000	0000-270038-03	1122.2	1053.9	Pass
LR1000	0000-270038-04	1122.9	1054.6	Pass
LR1000	0000-270038-05	1123.6	1055.3	Pass
LR1000	0000-270038-06	602.4	535.8	FAIL
LR1000	0000-270038-07	1123.3	1055.0	Pass
LR1000	0000-270038-08	1122.7	1054.4	Pass
LR1000	0000-270038-09	1122.5	1054.2	Pass
LR1000	0000-270038-10	1123.6	1055.3	Pass
LR1000	0000-270038-11	1122.5	1054.2	Pass
LR1000	0000-270038-13	1121.8	1053.5	Pass
LR1000	0000-270038-14	1121.9	1053.6	Pass
LR1000	0000-270038-15	1123.6	1055.3	Pass
LR1000	0000-270038-16	1122.8	1054.5	Pass
LR1000	0000-270038-17	1122.9	1054.6	Pass
LR1000	0000-270038-18	1123.1	1054.8	Pass
LR1000	0000-271033-01	1117.8	1049.5	Pass
LR1000	0000-271033-01	1120.5	1052.2	Pass
LR1000	0000-271033-02	1126.9	1058.6	Pass
LR1000	0000-271033-02	1129.5	1061.2	Pass
LR1000	0000-271033-03	1120.6	1052.3	Pass
LR1000	0000-271033-03	1126.3	1058.0	Pass
LR1000	0000-271033-04	1125	1056.7	Pass
LR1000	0000-271033-04	1129.8	1061.5	Pass
LR1000	0000-271033-05	1123.8	1055.5	Pass
LR1000	0000-271033-05	1126.6	1058.3	Pass
LR1000	0000-271033-06	1124.3	1056.0	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR1000	0000-271033-06	1129.7	1061.4	Pass
LR1000	0000-271033-07	1123.9	1055.6	Pass
LR1000	0000-271033-07	1126.6	1058.3	Pass
LR1000	0000-271033-08	1122.9	1054.6	Pass
LR1000	0000-271033-08	1122.9	1054.6	Pass
LR1000	0000-271033-09	1120.7	1052.4	Pass
LR1000	0000-271033-09	1123.7	1055.4	Pass
LR1000	0000-271033-10	1124.4	1056.1	Pass
LR1000	0000-271033-10	1127.3	1059.0	Pass
LR1000	0000-271033-11	1124.4	1056.1	Pass
LR1000	0000-271033-11	1127.3	1059.0	Pass
LR1000	0000-271033-12	1122.9	1054.6	Pass
LR1000	0000-271033-12	1125.7	1057.4	Pass
LR1000	0000-271033-13	1121.6	1053.3	Pass
LR1000	0000-271033-13	1124.4	1056.1	Pass
LR1000	0000-271033-14	1121.9	1053.6	Pass
LR1000	0000-271033-15	1124.4	1056.1	Pass
LR1000	0000-271033-15	1127.3	1059.0	Pass
LR1000	0000-271033-16	1127.6	1059.3	Pass
LR1000	0000-271033-17	1123.8	1055.5	Pass
LR1000	0000-271033-18	1125.1	1056.8	Pass
LR1000	0000-271039-01	1125.4	1057.1	Pass
LR1000	0000-271039-02	1122.1	1053.8	Pass
LR1000	0000-271039-03	1124.2	1055.9	Pass
LR1000	0000-271039-04	1123.3	1055.0	Pass
LR1000	0000-271039-05	1116	1047.7	Pass
LR1000	0000-271039-06	1125.6	1057.3	Pass
LR1000	0000-271039-07	1122.6	1054.3	Pass
LR1000	0000-271039-08	1123.1	1054.8	Pass
LR1000	0000-271039-09	1120.5	1052.2	Pass
LR1000	0000-271039-10	1122.4	1054.1	Pass
LR1000	0000-271039-11	1120.7	1052.4	Pass
LR1000	0000-271039-12	1121.8	1053.5	Pass
LR1000	0000-271039-13	1123.7	1055.4	Pass
LR1000	0000-271039-14	1122.1	1053.8	Pass
LR1000	0000-271039-15	1125.7	1057.4	Pass
LR1000	0000-271039-16	1122.5	1054.2	Pass
LR1000	0000-271039-17	1121.9	1053.6	Pass
LR1000	0000-271039-18	1123.5	1055.2	Pass
LR1000	0000-272028-01	1103.5	1035.3	Pass
LR1000	0000-272028-01	1122	1053.7	Pass
LR1000	0000-272028-02	1123.6	1055.3	Pass
LR1000	0000-272028-02	1122.5	1054.2	Pass
LR1000	0000-272028-03	1122.2	1053.9	Pass
LR1000	0000-272028-03	1123.3	1055.0	Pass
LR1000	0000-272028-04	1117	1048.7	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR1000	0000-272028-04	1122.3	1054.0	Pass
LR1000	0000-272028-05	1123.8	1055.5	Pass
LR1000	0000-272028-05	1126.5	1058.2	Pass
LR1000	0000-272028-06	1122.8	1054.5	Pass
LR1000	0000-272028-06	1125.9	1057.6	Pass
LR1000	0000-272028-07	1124.6	1056.3	Pass
LR1000	0000-272028-07	1122	1053.7	Pass
LR1000	0000-272028-08	1123.7	1055.4	Pass
LR1000	0000-272028-08	1124.1	1055.8	Pass
LR1000	0000-272028-09	1123.3	1055.0	Pass
LR1000	0000-272028-09	1122.8	1054.5	Pass
LR1000	0000-272028-10	1124	1055.7	Pass
LR1000	0000-272028-10	1123.1	1054.8	Pass
LR1000	0000-272028-11	1122.4	1054.1	Pass
LR1000	0000-272028-11	1122	1053.7	Pass
LR1000	0000-272028-12	1123.4	1055.1	Pass
LR1000	0000-272028-12	1119.6	1051.3	Pass
LR1000	0000-272028-13	1122.5	1054.2	Pass
LR1000	0000-272028-13	1122.6	1054.3	Pass
LR1000	0000-272028-14	1123.4	1055.1	Pass
LR1000	0000-272028-14	1119.1	1050.8	Pass
LR1000	0000-272028-15	1123.3	1055.0	Pass
LR1000	0000-272028-15	1122.8	1054.5	Pass
LR1000	0000-272028-16	1121	1052.7	Pass
LR1000	0000-272028-16	1119.8	1051.5	Pass
LR1000	0000-272028-17	1122.8	1054.5	Pass
LR1000	0000-272028-17	1123.4	1055.1	Pass
LR1000	0000-272028-18	1123.2	1054.9	Pass
LR1000	0000-272028-18	1124.4	1056.1	Pass
LR1000	0000-272031-01	1123.5	1055.2	Pass
LR1000	0000-272031-02	1117.4	1049.1	Pass
LR1000	0000-272031-03	1115.9	1047.6	Pass
LR1000	0000-272031-04	1121.7	1053.4	Pass
LR1000	0000-272031-05	1125.3	1057.0	Pass
LR1000	0000-272031-06	1127.4	1059.1	Pass
LR1000	0000-272031-07	1124.9	1056.6	Pass
LR1000	0000-272031-08	1134	1065.7	Pass
LR1000	0000-272031-09	1125.4	1057.1	Pass
LR1000	0000-272031-10	1121.2	1052.9	Pass
LR1000	0000-272031-11	1118.8	1050.5	Pass
LR1000	0000-272031-12	1117.6	1049.3	Pass
LR1000	0000-272031-13	1123.1	1054.8	Pass
LR1000	0000-272031-14	1123.3	1055.0	Pass
LR1000	0000-272031-15	1121.5	1053.2	Pass
LR1000	0000-272031-16	1123.5	1055.2	Pass
LR1000	0000-272031-17	1123.4	1055.1	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight Grams	Volume ml	Status
LR1000	0000-272031-18	1123.4	1055.1	Pass
LR1000	0000-273029-01	1125.5	1057.2	Pass
LR1000	0000-273029-02	1123.9	1055.6	Pass
LR1000	0000-273029-03	1127.4	1059.1	Pass
LR1000	0000-273029-04	1125.2	1056.9	Pass
LR1000	0000-273029-05	1123.3	1055.0	Pass
LR1000	0000-273029-06	1128.5	1060.2	Pass
LR1000	0000-273029-07	1124.8	1056.5	Pass
LR1000	0000-273029-08	1126.1	1057.8	Pass
LR1000	0000-273029-09	1125.1	1056.8	Pass
LR1000	0000-273029-10	1123.9	1055.6	Pass
LR1000	0000-273029-11	1127.7	1059.4	Pass
LR1000	0000-273029-12	1126.3	1058.0	Pass
LR1000	0000-273029-13	1126.3	1058.0	Pass
LR1000	0000-273029-14	1125.6	1057.3	Pass
LR1000	0000-273029-15	1127.6	1059.3	Pass
LR1000	0000-273029-16	1125.7	1057.4	Pass
LR1000	0000-273029-17	1118.7	1050.4	Pass
LR1000	0000-273029-18	1123.9	1055.6	Pass
LR1000	0000-273035-16	1122.1	1053.8	Pass
LR1000	0000-273035-17	1119.4	1051.1	Pass
LR1000	0000-273035-18	1121.9	1053.6	Pass
LR1000	0000-274041-01	1093.4	1025.2	Pass
LR1000	0000-274041-02	1002.5	934.6	FAIL
LR1000	0000-274041-03	1117.6	1049.3	Pass
LR1000	0000-274041-04	1125.2	1056.9	Pass
LR1000	0000-274041-05	1124.4	1056.1	Pass
LR1000	0000-274041-06	1125.4	1057.1	Pass
LR1000	0000-274041-07	1124.4	1056.1	Pass
LR1000	0000-274041-08	1124.4	1056.1	Pass
LR1000	0000-274041-09	1125.3	1057.0	Pass
LR1000	0000-274041-10	1124.3	1056.0	Pass
LR1000	0000-274041-11	1125.1	1056.8	Pass
LR1000	0000-274041-12	1123.9	1055.6	Pass
LR1000	0000-274041-13	1123.1	1054.8	Pass
LR1000	0000-274041-14	1125.3	1057.0	Pass
LR1000	0000-274041-15	1116.4	1048.1	Pass
LR1000	0000-274041-16	1124.1	1055.8	Pass
LR1000	0000-274041-17	1125.7	1057.4	Pass
LR1000	0000-274041-18	1124.9	1056.6	Pass
LR1000	0000-274045-01	1120.7	1052.4	Pass
LR1000	0000-274045-01	1043.8	975.8	FAIL
LR1000	0000-274045-02	1122.2	1053.9	Pass
LR1000	0000-274045-02	1126.2	1057.9	Pass
LR1000	0000-274045-03	1120.1	1051.8	Pass
LR1000	0000-274045-03	1123.8	1055.5	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight Grams	Volume ml	Status
LR1000	0000-274045-04	1119.3	1051.0	Pass
LR1000	0000-274045-04	1122.7	1054.4	Pass
LR1000	0000-274045-05	1120.7	1052.4	Pass
LR1000	0000-274045-05	1124	1055.7	Pass
LR1000	0000-274045-06	1121.5	1053.2	Pass
LR1000	0000-274045-06	1123.3	1055.0	Pass
LR1000	0000-274045-07	1122.8	1054.5	Pass
LR1000	0000-274045-07	1123.5	1055.2	Pass
LR1000	0000-274045-08	1121.2	1052.9	Pass
LR1000	0000-274045-08	1125.6	1057.3	Pass
LR1000	0000-274045-09	1123.2	1054.9	Pass
LR1000	0000-274045-09	1122.8	1054.5	Pass
LR1000	0000-274045-10	1119.6	1051.3	Pass
LR1000	0000-274045-10	1116.4	1048.1	Pass
LR1000	0000-274045-11	1122	1053.7	Pass
LR1000	0000-274045-11	1125	1056.7	Pass
LR1000	0000-274045-12	1120.3	1052.0	Pass
LR1000	0000-274045-12	1123.5	1055.2	Pass
LR1000	0000-274045-13	1109.8	1041.6	Pass
LR1000	0000-274045-13	1123.8	1055.5	Pass
LR1000	0000-274045-14	1121.9	1053.6	Pass
LR1000	0000-274045-14	1121.8	1053.5	Pass
LR1000	0000-274045-15	1121.5	1053.2	Pass
LR1000	0000-274045-15	1123.3	1055.0	Pass
LR1000	0000-274045-16	1114.7	1046.4	Pass
LR1000	0000-274045-16	1122.6	1054.3	Pass
LR1000	0000-274045-17	1120.7	1052.4	Pass
LR1000	0000-274045-17	1122	1053.7	Pass
LR1000	0000-274045-18	1122.8	1054.5	Pass
LR1000	0000-274045-18	1124.9	1056.6	Pass
LR1000	0000-275041-01	1109.7	1041.5	Pass
LR1000	0000-275041-02	1125.4	1057.1	Pass
LR1000	0000-275041-03	1117.6	1049.3	Pass
LR1000	0000-275041-04	1123.8	1055.5	Pass
LR1000	0000-275041-05	1125.3	1057.0	Pass
LR1000	0000-275041-06	1125.5	1057.2	Pass
LR1000	0000-275041-07	1127	1058.7	Pass
LR1000	0000-275041-08	1124.9	1056.6	Pass
LR1000	0000-275041-09	1124.5	1056.2	Pass
LR1000	0000-275041-10	1123.6	1055.3	Pass
LR1000	0000-275041-11	1124.5	1056.2	Pass
LR1000	0000-275041-12	1124.3	1056.0	Pass
LR1000	0000-275041-13	1125.6	1057.3	Pass
LR1000	0000-275041-14	1127.1	1058.8	Pass
LR1000	0000-275041-15	1125	1056.7	Pass
LR1000	0000-275041-16	1125.6	1057.3	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight Grams	Volume ml	Status
LR1000	0000-275041-17	1125.2	1056.9	Pass
LR1000	0000-275041-18	1123.7	1055.4	Pass
LR1000	0000-275042-01	1120.1	1051.8	Pass
LR1000	0000-275042-02	1121.9	1053.6	Pass
LR1000	0000-275042-03	1121.7	1053.4	Pass
LR1000	0000-275042-04	1120.8	1052.5	Pass
LR1000	0000-275042-05	1121.9	1053.6	Pass
LR1000	0000-275042-06	1120.8	1052.5	Pass
LR1000	0000-275042-07	1119.1	1050.8	Pass
LR1000	0000-275042-08	1120	1051.7	Pass
LR1000	0000-275042-09	1120.8	1052.5	Pass
LR1000	0000-275042-10	1109.1	1040.9	Pass
LR1000	0000-275042-11	1120.6	1052.3	Pass
LR1000	0000-275042-12	1121.2	1052.9	Pass
LR1000	0000-275042-13	1115.5	1047.2	Pass
LR1000	0000-275042-14	1121	1052.7	Pass
LR1000	0000-275042-15	1120.8	1052.5	Pass
LR1000	0000-275042-16	1120.9	1052.6	Pass
LR1000	0000-275042-17	1121.1	1052.8	Pass
LR1000	0000-275042-18	1122.1	1053.8	Pass
LR1000	0000-275046-01	1124.4	1056.1	Pass
LR1000	0000-275046-02	1123.9	1055.6	Pass
LR1000	0000-275046-03	1098.2	1030.0	Pass
LR1000	0000-275046-04	1122.4	1054.1	Pass
LR1000	0000-275046-05	1087.4	1019.2	Pass
LR1000	0000-275046-06	1123.5	1055.2	Pass
LR1000	0000-275046-07	983.1	915.3	FAIL
LR1000	0000-275046-08	1125.1	1056.8	Pass
LR1000	0000-275046-09	1116.9	1048.6	Pass
LR1000	0000-275046-10	1124.5	1056.2	Pass
LR1000	0000-275046-11	1116.6	1048.3	Pass
LR1000	0000-275046-12	1123.9	1055.6	Pass
LR1000	0000-275046-13	1122.6	1054.3	Pass
LR1000	0000-275046-14	1125.7	1057.4	Pass
LR1000	0000-275046-15	1123.9	1055.6	Pass
LR1000	0000-275046-16	1123.5	1055.2	Pass
LR1000	0000-275046-17	1123.5	1055.2	Pass
LR1000	0000-275046-18	1123.2	1054.9	Pass
LR1000	0000-275050-01	1123.6	1055.3	Pass
LR1000	0000-275050-02	1121.9	1053.6	Pass
LR1000	0000-275050-03	1121.6	1053.3	Pass
LR1000	0000-275050-04	1121.1	1052.8	Pass
LR1000	0000-275050-05	1119.6	1051.3	Pass
LR1000	0000-275050-06	1120.6	1052.3	Pass
LR1000	0000-275050-07	1120.9	1052.6	Pass
LR1000	0000-275050-08	1120.9	1052.6	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight Grams	Volume ml	Status
LR1000	0000-275050-09	1122.6	1054.3	Pass
LR1000	0000-275050-10	1120.8	1052.5	Pass
LR1000	0000-275050-11	1122	1053.7	Pass
LR1000	0000-275050-12	1121.8	1053.5	Pass
LR1000	0000-275050-13	1110.3	1042.1	Pass
LR1000	0000-275050-14	1121.1	1052.8	Pass
LR1000	0000-275050-15	1120.8	1052.5	Pass
LR1000	0000-275050-16	1119.7	1051.4	Pass
LR1000	0000-275050-17	1121.6	1053.3	Pass
LR1000	0000-275050-18	1117.5	1049.2	Pass
LR1000	0000-276008-01	1120.7	1052.4	Pass
LR1000	0000-276008-02	1121.2	1052.9	Pass
LR1000	0000-276008-03	1116.5	1048.2	Pass
LR1000	0000-276008-05	1123.5	1055.2	Pass
LR1000	0000-276008-06	1120.9	1052.6	Pass
LR1000	0000-276008-07	1121.7	1053.4	Pass
LR1000	0000-276008-08	1120.1	1051.8	Pass
LR1000	0000-276008-09	1121.6	1053.3	Pass
LR1000	0000-276008-10	1121.1	1052.8	Pass
LR1000	0000-276008-11	1121.7	1053.4	Pass
LR1000	0000-276008-12	1121	1052.7	Pass
LR1000	0000-276008-13	1122	1053.7	Pass
LR1000	0000-276008-14	1122.1	1053.8	Pass
LR1000	0000-276008-15	1120.4	1052.1	Pass
LR1000	0000-276008-16	1120.9	1052.6	Pass
LR1000	0000-276008-17	1121.6	1053.3	Pass
LR1000	0000-276008-18	1122.1	1053.8	Pass
LR1000	0000-276013-01	1121.9	1053.6	Pass
LR1000	0000-276013-02	1121.8	1053.5	Pass
LR1000	0000-276013-03	1121.6	1053.3	Pass
LR1000	0000-276013-04	1122	1053.7	Pass
LR1000	0000-276013-05	1121.5	1053.2	Pass
LR1000	0000-276013-06	1122.2	1053.9	Pass
LR1000	0000-276013-07	1121.5	1053.2	Pass
LR1000	0000-276013-08	1123.3	1055.0	Pass
LR1000	0000-276013-09	1122.9	1054.6	Pass
LR1000	0000-276013-10	1122.6	1054.3	Pass
LR1000	0000-276013-11	1115.3	1047.0	Pass
LR1000	0000-276013-12	1122.2	1053.9	Pass
LR1000	0000-276013-13	1121.6	1053.3	Pass
LR1000	0000-276013-14	1121.9	1053.6	Pass
LR1000	0000-276013-15	1122.8	1054.5	Pass
LR1000	0000-276013-16	1122.7	1054.4	Pass
LR1000	0000-276013-17	1122.6	1054.3	Pass
LR1000	0000-276013-18	1122.9	1054.6	Pass
LR1000	0000-277033-01	983.5	915.7	FAIL

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR1000	0000-277033-02	1118.8	1050.5	Pass
LR1000	0000-277033-03	1125	1056.7	Pass
LR1000	0000-277033-04	1123.4	1055.1	Pass
LR1000	0000-277033-05	1126.1	1057.8	Pass
LR1000	0000-277033-06	1123.9	1055.6	Pass
LR1000	0000-277033-07	1122	1053.7	Pass
LR1000	0000-277033-08	1124.8	1056.5	Pass
LR1000	0000-277033-09	1122.6	1054.3	Pass
LR1000	0000-277033-10	1127.4	1059.1	Pass
LR1000	0000-277033-11	1124.9	1056.6	Pass
LR1000	0000-277033-12	1123.3	1055.0	Pass
LR1000	0000-277033-13	1121.5	1053.2	Pass
LR1000	0000-277033-14	1122.1	1053.8	Pass
LR1000	0000-277033-15	1122.9	1054.6	Pass
LR1000	0000-277033-16	1102.2	1034.0	Pass
LR1000	0000-277033-17	1125.7	1057.4	Pass
LR1000	0000-277033-18	1122.2	1053.9	Pass
LR1000	0000-277037-01	1124.2	1055.9	Pass
LR1000	0000-277037-02	1125.2	1056.9	Pass
LR1000	0000-277037-03	1125.7	1057.4	Pass
LR1000	0000-277037-04	1125.1	1056.8	Pass
LR1000	0000-277037-05	1123.4	1055.1	Pass
LR1000	0000-277037-06	1124.2	1055.9	Pass
LR1000	0000-277037-07	1125.1	1056.8	Pass
LR1000	0000-277037-08	1124	1055.7	Pass
LR1000	0000-277037-09	1123	1054.7	Pass
LR1000	0000-277037-10	1123.6	1055.3	Pass
LR1000	0000-277037-11	1125.2	1056.9	Pass
LR1000	0000-277037-12	1123.9	1055.6	Pass
LR1000	0000-277037-13	1125.3	1057.0	Pass
LR1000	0000-277037-14	1123	1054.7	Pass
LR1000	0000-277037-15	1117.1	1048.8	Pass
LR1000	0000-277037-16	1124.5	1056.2	Pass
LR1000	0000-277037-17	1126.7	1058.4	Pass
LR1000	0000-277037-18	1124.1	1055.8	Pass
LR1000	0000-278037-01	1122.1	1053.8	Pass
LR1000	0000-278037-02	1116.3	1048.0	Pass
LR1000	0000-278037-03	1123.1	1054.8	Pass
LR1000	0000-278037-04	1123.1	1054.8	Pass
LR1000	0000-278037-05	1124.5	1056.2	Pass
LR1000	0000-278037-06	1122.7	1054.4	Pass
LR1000	0000-278037-07	1121.6	1053.3	Pass
LR1000	0000-278037-08	1123.9	1055.6	Pass
LR1000	0000-278037-09	1123.8	1055.5	Pass
LR1000	0000-278037-10	1124.3	1056.0	Pass
LR1000	0000-278037-11	1123.8	1055.5	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR1000	0000-278037-12	1122.4	1054.1	Pass
LR1000	0000-278037-13	1123.5	1055.2	Pass
LR1000	0000-278037-14	1124.5	1056.2	Pass
LR1000	0000-278037-15	1123.9	1055.6	Pass
LR1000	0000-278037-16	1099	1030.8	Pass
LR1000	0000-278037-17	1122.4	1054.1	Pass
LR1000	0000-278037-18	1123.7	1055.4	Pass
LR1000	0000-279034-01	1120.8	1052.5	Pass
LR1000	0000-279034-02	1114.9	1046.6	Pass
LR1000	0000-279034-03	1120.8	1052.5	Pass
LR1000	0000-279034-04	1119.9	1051.6	Pass
LR1000	0000-279034-05	1121.4	1053.1	Pass
LR1000	0000-279034-06	1119.9	1051.6	Pass
LR1000	0000-279034-07	1122.2	1053.9	Pass
LR1000	0000-279034-08	1121.4	1053.1	Pass
LR1000	0000-279034-09	1119.3	1051.0	Pass
LR1000	0000-279034-10	1120.2	1051.9	Pass
LR1000	0000-279034-11	1120	1051.7	Pass
LR1000	0000-279034-12	1120.1	1051.8	Pass
LR1000	0000-279034-13	1122.3	1054.0	Pass
LR1000	0000-279034-14	1121.6	1053.3	Pass
LR1000	0000-279034-15	1121	1052.7	Pass
LR1000	0000-279034-16	1121.4	1053.1	Pass
LR1000	0000-279034-17	1120.8	1052.5	Pass
LR1000	0000-279034-18	1121.6	1053.3	Pass
LR1000	0000-279039-01	1121.2	1052.9	Pass
LR1000	0000-279039-01	1122.1	1053.8	Pass
LR1000	0000-279039-02	1122.9	1054.6	Pass
LR1000	0000-279039-02	1122	1053.7	Pass
LR1000	0000-279039-03	1122.9	1054.6	Pass
LR1000	0000-279039-03	1121.9	1053.6	Pass
LR1000	0000-279039-04	1124.2	1055.9	Pass
LR1000	0000-279039-04	1115.8	1047.5	Pass
LR1000	0000-279039-05	1123.9	1055.6	Pass
LR1000	0000-279039-05	1121.8	1053.5	Pass
LR1000	0000-279039-06	1123.2	1054.9	Pass
LR1000	0000-279039-06	1122.7	1054.4	Pass
LR1000	0000-279039-07	1124.2	1055.9	Pass
LR1000	0000-279039-07	1122.4	1054.1	Pass
LR1000	0000-279039-08	1122.9	1054.6	Pass
LR1000	0000-279039-08	1121.3	1053.0	Pass
LR1000	0000-279039-09	1122.7	1054.4	Pass
LR1000	0000-279039-09	1123.4	1055.1	Pass
LR1000	0000-279039-10	1124	1055.7	Pass
LR1000	0000-279039-10	1124.5	1056.2	Pass
LR1000	0000-279039-11	1123.1	1054.8	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR1000	0000-279039-11	1122.7	1054.4	Pass
LR1000	0000-279039-12	1123.6	1055.3	Pass
LR1000	0000-279039-12	1123.5	1055.2	Pass
LR1000	0000-279039-13	1125.6	1057.3	Pass
LR1000	0000-279039-13	1122.4	1054.1	Pass
LR1000	0000-279039-14	1123.8	1055.5	Pass
LR1000	0000-279039-14	1122.8	1054.5	Pass
LR1000	0000-279039-15	1126.5	1058.2	Pass
LR1000	0000-279039-15	1122.9	1054.6	Pass
LR1000	0000-279039-16	1121.8	1053.5	Pass
LR1000	0000-279039-16	1118.5	1050.2	Pass
LR1000	0000-279039-17	1125.4	1057.1	Pass
LR1000	0000-279039-17	1123.4	1055.1	Pass
LR1000	0000-279039-18	1125.2	1056.9	Pass
LR1000	0000-279039-18	1122.4	1054.1	Pass
LR1000	0000-279040-01	1123.8	1055.5	Pass
LR1000	0000-279040-02	1125.6	1057.3	Pass
LR1000	0000-279040-03	1117.8	1049.5	Pass
LR1000	0000-279040-04	1122.3	1054.0	Pass
LR1000	0000-279040-05	1123.7	1055.4	Pass
LR1000	0000-279040-06	1122.8	1054.5	Pass
LR1000	0000-279040-07	899.9	832.4	FAIL
LR1000	0000-279040-08	1123.5	1055.2	Pass
LR1000	0000-279040-09	1123	1054.7	Pass
LR1000	0000-279040-10	1123.4	1055.1	Pass
LR1000	0000-279040-11	1122.2	1053.9	Pass
LR1000	0000-279040-12	1123	1054.7	Pass
LR1000	0000-279040-13	1124.7	1056.4	Pass
LR1000	0000-279040-14	1122.9	1054.6	Pass
LR1000	0000-279040-15	1123.6	1055.3	Pass
LR1000	0000-279040-16	1123.8	1055.5	Pass
LR1000	0000-279040-17	1122.7	1054.4	Pass
LR1000	0000-279040-18	1124.1	1055.8	Pass
LR1000	0000-279042-01	1123.9	1055.6	Pass
LR1000	0000-279042-02	1123.7	1055.4	Pass
LR1000	0000-279042-03	1121.6	1053.3	Pass
LR1000	0000-279042-04	1123.1	1054.8	Pass
LR1000	0000-279042-05	1123.4	1055.1	Pass
LR1000	0000-279042-06	1122.7	1054.4	Pass
LR1000	0000-279042-07	1123.1	1054.8	Pass
LR1000	0000-279042-08	1123.6	1055.3	Pass
LR1000	0000-279042-09	1121.7	1053.4	Pass
LR1000	0000-279042-10	1123.3	1055.0	Pass
LR1000	0000-279042-11	1122	1053.7	Pass
LR1000	0000-279042-12	1124.8	1056.5	Pass
LR1000	0000-279042-13	1124.4	1056.1	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight Grams	Volume ml	Status
LR1000	0000-279042-14	1123.7	1055.4	Pass
LR1000	0000-279042-15	1121.8	1053.5	Pass
LR1000	0000-279042-16	1117.1	1048.8	Pass
LR1000	0000-279042-17	1122.6	1054.3	Pass
LR1000	0000-279042-18	1122	1053.7	Pass
LR1000	0000-280021-01	1121.6	1053.3	Pass
LR1000	0000-280021-02	1122.1	1053.8	Pass
LR1000	0000-280021-03	1121.3	1053.0	Pass
LR1000	0000-280021-04	1122.8	1054.5	Pass
LR1000	0000-280021-05	1121.1	1052.8	Pass
LR1000	0000-280021-06	1078.2	1010.1	Pass
LR1000	0000-280021-07	1122.2	1053.9	Pass
LR1000	0000-280021-08	1119.9	1051.6	Pass
LR1000	0000-280021-09	1121.7	1053.4	Pass
LR1000	0000-280021-10	1120.6	1052.3	Pass
LR1000	0000-280021-11	1121	1052.7	Pass
LR1000	0000-280021-12	1122.8	1054.5	Pass
LR1000	0000-280021-13	1120.9	1052.6	Pass
LR1000	0000-280021-14	1121.5	1053.2	Pass
LR1000	0000-280021-15	1119.8	1051.5	Pass
LR1000	0000-280021-16	1122	1053.7	Pass
LR1000	0000-280021-17	1121.9	1053.6	Pass
LR1000	0000-280021-18	1122.4	1054.1	Pass
LR1000	0000-280024-01	1121.6	1053.3	Pass
LR1000	0000-280024-02	1122.7	1054.4	Pass
LR1000	0000-280024-03	1122.2	1053.9	Pass
LR1000	0000-280024-04	1120.3	1052.0	Pass
LR1000	0000-280024-05	1120.2	1051.3	Pass
LR1000	0000-280024-06	1121.5	1053.2	Pass
LR1000	0000-280024-07	1121	1052.7	Pass
LR1000	0000-280024-08	1119	1050.7	Pass
LR1000	0000-280024-09	1120.9	1052.6	Pass
LR1000	0000-280024-10	1118.7	1050.4	Pass
LR1000	0000-280024-11	1121.3	1053.0	Pass
LR1000	0000-280024-12	1122.4	1054.1	Pass
LR1000	0000-280026-01	1121.7	1053.4	Pass
LR1000	0000-280026-02	1119.4	1051.1	Pass
LR1000	0000-280026-03	1122.9	1054.6	Pass
LR1000	0000-280026-04	1122.5	1054.2	Pass
LR1000	0000-280026-05	1121.5	1053.2	Pass
LR1000	0000-280026-06	1123.1	1054.8	Pass
LR1000	0000-280026-07	1122.9	1054.6	Pass
LR1000	0000-280026-08	1123.5	1055.2	Pass
LR1000	0000-280026-09	1123.1	1054.8	Pass
LR1000	0000-280026-10	1123.5	1055.2	Pass
LR1000	0000-280026-11	1123.7	1055.4	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight Grams	Volume ml	Status
LR1000	0000-280026-12	1123.2	1054.9	Pass
LR1000	0000-280030-01	1122.3	1054.0	Pass
LR1000	0000-280030-02	1122	1053.7	Pass
LR1000	0000-280030-03	1120.4	1052.1	Pass
LR1000	0000-280030-04	1123.2	1054.9	Pass
LR1000	0000-280030-05	1120	1051.7	Pass
LR1000	0000-280030-06	1122.6	1054.3	Pass
LR1000	0000-280030-07	1120.6	1052.3	Pass
LR1000	0000-280030-08	1120.7	1052.4	Pass
LR1000	0000-280030-09	1121	1052.7	Pass
LR1000	0000-280030-10	1097.4	1029.2	Pass
LR1000	0000-280030-11	1121.5	1053.2	Pass
LR1000	0000-280030-12	1123.3	1055.0	Pass
LR1000	0000-280030-13	1122.3	1054.0	Pass
LR1000	0000-280030-14	1122.9	1054.6	Pass
LR1000	0000-280030-15	1115.2	1046.9	Pass
LR1000	0000-280030-16	1121.6	1053.3	Pass
LR1000	0000-280030-17	1120.8	1052.5	Pass
LR1000	0000-280030-18	1121.8	Bad Bag	Pass
LR1000	0000-281017-01	1122.1	1053.8	Pass
LR1000	0000-281017-01	1122.8	1054.5	Pass
LR1000	0000-281017-02	1120.7	1052.4	Pass
LR1000	0000-281017-02	1122.5	1054.2	Pass
LR1000	0000-281017-03	1121	1052.7	Pass
LR1000	0000-281017-03	1120.8	1052.5	Pass
LR1000	0000-281017-04	1117.9	1049.6	Pass
LR1000	0000-281017-04	1119.5	1051.2	Pass
LR1000	0000-281017-05	1121.3	1053.0	Pass
LR1000	0000-281017-05	1119.8	1051.5	Pass
LR1000	0000-281017-06	1115.9	1047.6	Pass
LR1000	0000-281017-06	1121.6	1053.3	Pass
LR1000	0000-281017-07	1109	1040.8	Pass
LR1000	0000-281017-07	1122.9	1054.6	Pass
LR1000	0000-281017-08	1104.1	1035.9	Pass
LR1000	0000-281017-08	1122.6	1054.3	Pass
LR1000	0000-281017-09	1104.8	1036.6	Pass
LR1000	0000-281017-09	1120.8	1052.5	Pass
LR1000	0000-281017-10	1097.1	1028.9	Pass
LR1000	0000-281017-10	1120.5	1052.2	Pass
LR1000	0000-281017-11	1105.4	1037.2	Pass
LR1000	0000-281017-11	1121.8	1053.5	Pass
LR1000	0000-281017-12	1102.5	1034.3	Pass
LR1000	0000-281017-12	1120.7	1052.4	Pass
LR1000	0000-281017-13	1110.6	1042.4	Pass
LR1000	0000-281017-14	1103.3	1035.1	Pass
LR1000	0000-281017-15	1102.8	1034.6	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR1000	0000-281017-16	1107.3	1039.1	Pass
LR1000	0000-281017-17	1095.1	1026.9	Pass
LR1000	0000-281017-18	1108.2	1040.0	Pass
LR1000	0000-281019-01	1122.8	1054.5	Pass
LR1000	0000-281019-02	1115.4	1047.1	Pass
LR1000	0000-281019-03	1121.2	1052.9	Pass
LR1000	0000-281019-04	1121.6	1053.3	Pass
LR1000	0000-281019-05	1121.5	1053.2	Pass
LR1000	0000-281019-06	1121.7	1053.4	Pass
LR1000	0000-281019-07	1119.7	1051.4	Pass
LR1000	0000-281019-08	1121.5	1053.2	Pass
LR1000	0000-281019-09	1121.3	1053.0	Pass
LR1000	0000-281019-10	1121.2	1052.9	Pass
LR1000	0000-281019-11	1120.5	1052.2	Pass
LR1000	0000-281019-12	1121.5	1053.2	Pass
LR1000	0000-281019-13	1120.3	1052.0	Pass
LR1000	0000-281019-14	1122.5	1054.2	Pass
LR1000	0000-281019-15	1045.3	977.3	FAIL
LR1000	0000-281019-16	1121.5	1053.2	Pass
LR1000	0000-281019-17	1120.2	1051.9	Pass
LR1000	0000-281019-18	1121.7	1053.4	Pass
LR1000	0000-281021-01	1121.5	1053.2	Pass
LR1000	0000-281021-02	1121.8	1053.5	Pass
LR1000	0000-281021-03	1122	1053.7	Pass
LR1000	0000-281021-04	1122.4	1054.1	Pass
LR1000	0000-281021-05	1116.8	1048.5	Pass
LR1000	0000-281021-06	1122.7	1054.4	Pass
LR1000	0000-281021-07	1122.6	1054.3	Pass
LR1000	0000-281021-08	1121.8	1053.5	Pass
LR1000	0000-281021-09	1122.4	1054.1	Pass
LR1000	0000-281021-10	1122.9	1054.6	Pass
LR1000	0000-281021-11	1121.7	1053.4	Pass
LR1000	0000-281021-12	1121.8	1053.5	Pass
LR1000	0000-281021-13	1094.1	1025.9	Pass
LR1000	0000-281021-14	1124.7	1056.4	Pass
LR1000	0000-281021-15	1102.8	1034.6	Pass
LR1000	0000-281021-16	1121.5	1053.2	Pass
LR1000	0000-281021-17	1121.2	1052.9	Pass
LR1000	0000-281021-18	1122.2	1053.9	Pass
LR1000	0000-282034-01	1123.5	1055.2	Pass
LR1000	0000-282034-02	1120.4	1052.1	Pass
LR1000	0000-282034-03	1123.3	1055.0	Pass
LR1000	0000-282034-04	1121.3	1053.0	Pass
LR1000	0000-282034-05	1120.8	1052.5	Pass
LR1000	0000-282034-06	1120.7	1052.4	Pass
LR1000	0000-282034-07	1121.4	1053.1	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR1000	0000-282034-08	1120.8	1052.5	Pass
LR1000	0000-282034-09	1120	1051.7	Pass
LR1000	0000-282034-10	1117.9	1049.6	Pass
LR1000	0000-282034-11	1120.1	1051.8	Pass
LR1000	0000-282034-12	1123.5	1055.2	Pass
LR1000	0000-282034-13	1118.7	1050.4	Pass
LR1000	0000-282034-14	1119.9	1051.6	Pass
LR1000	0000-282034-15	1120.9	1052.6	Pass
LR1000	0000-282034-16	1121.4	1053.1	Pass
LR1000	0000-282034-17	1122.4	1054.1	Pass
LR1000	0000-282034-18	1120.2	1051.9	Pass
LR1000	0000-282044-01	1121.5	1053.2	Pass
LR1000	0000-282044-02	1120.6	1052.3	Pass
LR1000	0000-282044-03	1122.9	1054.6	Pass
LR1000	0000-282044-04	1122.6	1054.3	Pass
LR1000	0000-282044-05	1125.7	1057.4	Pass
LR1000	0000-282044-06	1122.2	1053.9	Pass
LR1000	0000-282044-07	1124.5	1056.2	Pass
LR1000	0000-282044-08	1124.5	1056.2	Pass
LR1000	0000-282044-09	1122.1	1053.8	Pass
LR1000	0000-282044-10	1122.6	1054.3	Pass
LR1000	0000-282044-11	1116.5	1048.2	Pass
LR1000	0000-282044-12	1120.4	1052.1	Pass
LR1000	0000-282044-13	1123.1	1054.8	Pass
LR1000	0000-282044-14	1122.7	1054.4	Pass
LR1000	0000-282044-15	1124.1	1055.8	Pass
LR1000	0000-282044-16	1124	1055.7	Pass
LR1000	0000-282044-17	1123.5	1055.2	Pass
LR1000	0000-282044-18	1124.7	1056.4	Pass
LR1000	0000-282045-01	1123.1	1054.8	Pass
LR1000	0000-282045-02	1124.8	1056.5	Pass
LR1000	0000-282045-03	1122.3	1054.0	Pass
LR1000	0000-282045-04	1119.5	1051.2	Pass
LR1000	0000-282045-05	1124.2	1055.9	Pass
LR1000	0000-282045-06	1122.3	1054.0	Pass
LR1000	0000-282045-07	1122.1	1053.8	Pass
LR1000	0000-282045-08	1121.1	1052.8	Pass
LR1000	0000-282045-09	1123.2	1054.9	Pass
LR1000	0000-282045-10	1123.3	1055.0	Pass
LR1000	0000-282045-11	1121.9	1053.6	Pass
LR1000	0000-282045-12	1123	1054.7	Pass
LR1000	0000-282045-13	1122.5	1054.2	Pass
LR1000	0000-282045-14	1121.7	1053.4	Pass
LR1000	0000-282045-15	1116	1047.7	Pass
LR1000	0000-282045-16	1125.6	1057.3	Pass
LR1000	0000-282045-17	1121	1052.7	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR1000	0000-282045-18	1122.3	1054.0	Pass
LR1000	0000-283010-01	1120.7	1052.4	Pass
LR1000	0000-283010-02	1119.4	1051.1	Pass
LR1000	0000-283010-03	1120.9	1052.6	Pass
LR1000	0000-283010-04	1120	1051.7	Pass
LR1000	0000-283010-05	1122.2	1053.9	Pass
LR1000	0000-283010-06	1119.5	1051.2	Pass
LR1000	0000-283010-07	1119.6	1051.3	Pass
LR1000	0000-283010-08	1119.2	1050.9	Pass
LR1000	0000-283010-09	1113.8	1045.5	Pass
LR1000	0000-283010-10	1118.3	1050.0	Pass
LR1000	0000-283010-11	1120.4	1052.1	Pass
LR1000	0000-283010-12	1119.4	1051.1	Pass
LR1000	0000-283010-13	1120	1051.7	Pass
LR1000	0000-283010-14	1121.2	1052.9	Pass
LR1000	0000-283010-15	1119.6	1051.3	Pass
LR1000	0000-283010-16	1099.2	1031.0	Pass
LR1000	0000-283010-17	1118.8	1050.5	Pass
LR1000	0000-283010-18	1119.1	1050.8	Pass
LR1000	0000-283013-01	1118	1049.7	Pass
LR1000	0000-283013-02	1119.2	1050.9	Pass
LR1000	0000-283013-03	1118.5	1050.2	Pass
LR1000	0000-283013-04	1119.4	1051.1	Pass
LR1000	0000-283013-05	1118.5	1050.2	Pass
LR1000	0000-283013-06	1117.6	1049.3	Pass
LR1000	0000-283013-07	1121.3	1053.0	Pass
LR1000	0000-283013-08	1120.5	1052.2	Pass
LR1000	0000-283013-09	1122.1	1053.8	Pass
LR1000	0000-283013-10	1118.5	1050.2	Pass
LR1000	0000-283013-11	1117.1	1048.8	Pass
LR1000	0000-283013-12	1118.5	1050.2	Pass
LR1000	0000-283015-01	1121.7	1053.4	Pass
LR1000	0000-283015-02	1121.4	1053.1	Pass
LR1000	0000-283015-03	1122.1	1053.8	Pass
LR1000	0000-283015-04	1121.7	1053.4	Pass
LR1000	0000-283015-05	1119.8	1051.5	Pass
LR1000	0000-283015-06	1120.6	1052.3	Pass
LR1000	0000-283015-07	1114.2	1045.9	Pass
LR1000	0000-283015-08	1121.1	1052.8	Pass
LR1000	0000-283015-09	1121.6	1053.3	Pass
LR1000	0000-283015-10	1120.3	1052.0	Pass
LR1000	0000-283015-11	1121.6	1053.3	Pass
LR1000	0000-283015-12	1121.5	1053.2	Pass
LR1000	0000-283015-13	1121.4	1053.1	Pass
LR1000	0000-283015-14	1121.9	1053.6	Pass
LR1000	0000-283015-15	1122	1053.7	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR1000	0000-283015-16	1120.9	1052.6	Pass
LR1000	0000-283015-17	1122.1	1053.8	Pass
LR1000	0000-283015-18	1121.5	1053.2	Pass
LR1000	0000-283021-01	1121.6	1053.3	Pass
LR1000	0000-283021-02	1121.5	1053.2	Pass
LR1000	0000-283021-03	1120.9	1052.6	Pass
LR1000	0000-283021-04	1122.2	1053.9	Pass
LR1000	0000-283021-05	1114.8	1046.5	Pass
LR1000	0000-283021-06	1120.3	1052.0	Pass
LR1000	0000-283021-07	1121.5	1053.2	Pass
LR1000	0000-283021-08	1120.7	1052.4	Pass
LR1000	0000-283021-09	1120.8	1052.5	Pass
LR1000	0000-283021-10	1121.4	1053.1	Pass
LR1000	0000-283021-11	1120.4	1052.1	Pass
LR1000	0000-283021-12	1120.9	1052.6	Pass
LR1000	0000-283021-13	1121.7	1053.4	Pass
LR1000	0000-283021-14	1121.7	1053.4	Pass
LR1000	0000-283021-15	1120.6	1052.3	Pass
LR1000	0000-283021-16	1120.9	1052.6	Pass
LR1000	0000-283021-17	1120.9	1052.6	Pass
LR1000	0000-283021-18	1120.5	Bad Bag	Pass
LR1000	0000-284035-01	1122	1053.7	Pass
LR1000	0000-284035-02	1124	1055.7	Pass
LR1000	0000-284035-03	1121.6	1053.3	Pass
LR1000	0000-284035-04	1121	1052.7	Pass
LR1000	0000-284035-05	1121.1	1052.8	Pass
LR1000	0000-284035-06	1119.9	1051.6	Pass
LR1000	0000-284035-07	1121.7	1053.4	Pass
LR1000	0000-284035-08	1124.6	1056.3	Pass
LR1000	0000-284035-09	1121.7	1053.4	Pass
LR1000	0000-284035-10	1122.9	1054.6	Pass
LR1000	0000-284035-11	1120.1	1051.8	Pass
LR1000	0000-284035-12	1119.6	1051.3	Pass
LR1000	0000-284037-01	1121.1	1052.8	Pass
LR1000	0000-284037-02	1120.8	1052.5	Pass
LR1000	0000-284037-03	1119.8	1051.5	Pass
LR1000	0000-284037-04	1119.5	1051.2	Pass
LR1000	0000-284037-05	1120.4	1052.1	Pass
LR1000	0000-284037-06	1121.6	1053.3	Pass
LR1000	0000-284037-07	1113.3	1045.1	Pass
LR1000	0000-284037-08	1120.4	1052.1	Pass
LR1000	0000-284037-09	1122.3	1054.0	Pass
LR1000	0000-284037-10	1119.9	1051.6	Pass
LR1000	0000-284037-11	1120.6	1052.3	Pass
LR1000	0000-284037-12	1120	1051.7	Pass
LR1000	0000-284042-01	1122.9	1054.6	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight Grams	Volume ml	Status
LR1000	0000-284042-01	1119.7	1051.4	Pass
LR1000	0000-284042-02	1123.4	1055.1	Pass
LR1000	0000-284042-02	1123.5	1055.2	Pass
LR1000	0000-284042-03	1116.1	1047.8	Pass
LR1000	0000-284042-03	1119.6	1051.3	Pass
LR1000	0000-284042-04	1123	1054.7	Pass
LR1000	0000-284042-04	1120.9	1052.6	Pass
LR1000	0000-284042-05	1122	1053.7	Pass
LR1000	0000-284042-05	1121.1	1052.8	Pass
LR1000	0000-284042-06	1120.8	1052.5	Pass
LR1000	0000-284042-06	1120	1051.7	Pass
LR1000	0000-284042-07	1122.4	1054.1	Pass
LR1000	0000-284042-07	1120.5	1052.2	Pass
LR1000	0000-284042-08	1121.9	1053.6	Pass
LR1000	0000-284042-08	1115.9	1047.6	Pass
LR1000	0000-284042-09	1122.5	1054.2	Pass
LR1000	0000-284042-09	1120.6	1052.3	Pass
LR1000	0000-284042-10	1125.2	1056.9	Pass
LR1000	0000-284042-10	1121.7	1053.4	Pass
LR1000	0000-284042-11	1122.7	1054.4	Pass
LR1000	0000-284042-11	1123.3	1055.0	Pass
LR1000	0000-284042-12	1125.1	1056.8	Pass
LR1000	0000-284042-12	1120.3	1052.0	Pass
LR1000	0000-284042-13	1121.7	1053.4	Pass
LR1000	0000-284042-13	1118.8	1050.5	Pass
LR1000	0000-284042-14	1123.1	1054.8	Pass
LR1000	0000-284042-14	1117.8	1049.5	Pass
LR1000	0000-284042-15	1122.8	1054.5	Pass
LR1000	0000-284042-15	1119.6	1051.3	Pass
LR1000	0000-284042-16	1122.1	1053.8	Pass
LR1000	0000-284042-16	1120.8	1052.5	Pass
LR1000	0000-284042-17	1125.5	1057.2	Pass
LR1000	0000-284042-17	1121.7	1053.4	Pass
LR1000	0000-284042-18	1122.6	1054.3	Pass
LR1000	0000-284042-18	1119.2	1050.9	Pass
LR1000	0000-285005-01	1121.5	1053.2	Pass
LR1000	0000-285005-02	1125.4	1057.1	Pass
LR1000	0000-285005-03	1115.8	1047.5	Pass
LR1000	0000-285005-04	1118.2	1049.9	Pass
LR1000	0000-285005-05	1125.6	1057.3	Pass
LR1000	0000-285005-06	1121.5	1053.2	Pass
LR1000	0000-285005-07	1127	1058.7	Pass
LR1000	0000-285005-08	1121.8	1053.5	Pass
LR1000	0000-285005-09	1121.9	1053.6	Pass
LR1000	0000-285005-10	1113.6	1045.4	Pass
LR1000	0000-285005-11	1120.3	1052.0	Pass

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0033
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
LR1000	0000-285005-12	1120.4	1052.1	Pass
LR1000	0000-285005-13	1100.2	1032.0	Pass
LR1000	0000-285005-14	1121.6	1053.3	Pass
LR1000	0000-285005-15	1116.2	1047.9	Pass
LR1000	0000-285005-16	1121.9	1053.6	Pass
LR1000	0000-285005-17	1130.8	1062.5	Pass
LR1000	0000-285005-18	1121.7	1053.4	Pass
LR1000	0000-285008-01	1122.8	1054.5	Pass
LR1000	0000-285008-02	1123.4	1055.1	Pass
LR1000	0000-285008-03	1121.5	1053.2	Pass
LR1000	0000-285008-04	1123	1054.7	Pass
LR1000	0000-285008-05	1122.3	1054.0	Pass
LR1000	0000-285008-06	1122.1	1053.8	Pass
LR1000	0000-285008-07	1122.8	1054.5	Pass
LR1000	0000-285008-08	1122	1053.7	Pass
LR1000	0000-285008-09	1122.4	1054.1	Pass
LR1000	0000-285008-10	1122.3	1054.0	Pass
LR1000	0000-285008-11	1124.3	1056.0	Pass
LR1000	0000-285008-12	1123.5	1055.2	Pass
LR1000	0000-285008-13	1123.4	1055.1	Pass
LR1000	0000-285008-14	1121.3	1053.0	Pass
LR1000	0000-285008-15	1121.6	1053.3	Pass
LR1000	0000-285008-16	1122.7	1054.4	Pass
LR1000	0000-285008-17	1116.3	1048.0	Pass
LR1000	0000-285008-18	1123.4	Bad Bag	Pass
LR1000	0000-285055-01	1120.8	1052.5	Pass
LR1000	0000-285055-02	1121.4	1053.1	Pass
LR1000	0000-285055-03	1121.8	1053.5	Pass
LR1000	0000-285055-04	1121	1052.7	Pass
LR1000	0000-285055-05	1122.3	1054.0	Pass
LR1000	0000-285055-06	1121.7	1053.4	Pass
LR1000	0000-285055-07	1121.8	1053.5	Pass
LR1000	0000-285055-08	1116.4	1048.1	Pass
LR1000	0000-285055-09	1124.7	1056.4	Pass
LR1000	0000-285055-10	1121.4	1053.1	Pass
LR1000	0000-285055-11	1121.2	1052.9	Pass
LR1000	0000-285055-12	1123.3	1055.0	Pass
LR1000	0000-285055-13	1123	1054.7	Pass
LR1000	0000-285055-14	1122.5	1054.2	Pass
LR1000	0000-285055-15	1124.7	1056.4	Pass
LR1000	0000-285055-16	1122.2	1053.9	Pass
LR1000	0000-285055-17	1121.7	1053.4	Pass
LR1000	0000-285055-18	1120.2	1051.9	Pass
Number	864	Failures		8

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-269020-01	1125.7	1057.1	Pass
NACL	0000-269020-02	1123.8	1055.2	Pass
NACL	0000-269020-03	1125.5	1056.9	Pass
NACL	0000-269020-04	1125.2	1056.6	Pass
NACL	0000-269020-05	1124.3	1055.7	Pass
NACL	0000-269020-06	1127.3	1058.7	Pass
NACL	0000-269020-07	1123.7	1055.1	Pass
NACL	0000-269020-08	1123.7	1055.1	Pass
NACL	0000-269020-09	1123.8	1055.2	Pass
NACL	0000-269020-10	1123.8	1055.2	Pass
NACL	0000-269020-11	1118.0	1049.4	Pass
NACL	0000-269020-12	1124.3	1055.7	Pass
NACL	0000-269020-13	1127.0	1058.4	Pass
NACL	0000-269020-14	1125.7	1057.1	Pass
NACL	0000-269020-15	1124.7	1056.1	Pass
NACL	0000-269020-16	1125.2	1056.6	Pass
NACL	0000-269020-17	1124.4	1055.8	Pass
NACL	0000-269020-18	1125.8	1057.2	Pass
NACL	0000-270031-01	1120.7	1052.1	Pass
NACL	0000-270031-02	1121.8	1053.2	Pass
NACL	0000-270031-03	1122.1	1053.5	Pass
NACL	0000-270031-04	1117.5	1048.9	Pass
NACL	0000-270031-05	1121.1	1052.5	Pass
NACL	0000-270031-06	1121.5	1052.9	Pass
NACL	0000-270031-07	1118.9	1050.3	Pass
NACL	0000-270031-08	1122.6	1054.0	Pass
NACL	0000-270031-09	1120.6	1052.0	Pass
NACL	0000-270031-10	1121.5	1052.9	Pass
NACL	0000-270031-11	1122.0	1053.4	Pass
NACL	0000-270031-12	1122.4	1053.8	Pass
NACL	0000-270031-13	1120.5	1051.9	Pass
NACL	0000-270031-14	1123.9	1055.3	Pass
NACL	0000-270031-15	1122.1	1053.5	Pass
NACL	0000-270031-16	1094.2	1025.7	Pass
NACL	0000-270031-17	1122.5	1053.9	Pass
NACL	0000-270031-18	1121.2	1052.6	Pass
NACL	0000-270033-01	1121.6	1053.0	Pass
NACL	0000-270033-02	1124.1	1055.5	Pass
NACL	0000-270033-03	1124.3	1055.7	Pass
NACL	0000-270033-04	1122.5	1053.9	Pass
NACL	0000-270033-05	1124.9	1056.3	Pass
NACL	0000-270033-06	1119.8	1051.2	Pass
NACL	0000-270033-07	1126.6	1058.0	Pass
NACL	0000-270033-08	1388.6	1319.1	FAIL
NACL	0000-270033-09	1123.5	1054.9	Pass
NACL	0000-270033-10	1119.4	1050.8	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-270033-11	1124.0	1055.4	Pass
NACL	0000-270033-12	1122.9	1054.3	Pass
NACL	0000-270033-13	1122.5	1053.9	Pass
NACL	0000-270033-14	1120.6	1052.0	Pass
NACL	0000-270033-15	1124.1	1055.5	Pass
NACL	0000-270033-16	1121.5	1052.9	Pass
NACL	0000-270033-17	1122.9	1054.3	Pass
NACL	0000-270033-18	1125.3	1056.7	Pass
NACL	0000-271005-01	1126.3	1057.7	Pass
NACL	0000-271005-02	1124.1	1055.5	Pass
NACL	0000-271005-03	1121.5	1052.9	Pass
NACL	0000-271005-04	1124.7	1056.1	Pass
NACL	0000-271005-05	1121.8	1053.2	Pass
NACL	0000-271005-06	1121.8	1053.2	Pass
NACL	0000-271005-07	1122.0	1053.4	Pass
NACL	0000-271005-08	1125.0	1056.4	Pass
NACL	0000-271005-09	1119.0	1050.4	Pass
NACL	0000-271005-10	1123.8	1055.2	Pass
NACL	0000-271005-11	1120.1	1051.5	Pass
NACL	0000-271005-12	1119.7	1051.1	Pass
NACL	0000-271005-13	1123.9	1055.3	Pass
NACL	0000-271005-14	1122.9	1054.3	Pass
NACL	0000-271005-15	1122.7	1054.1	Pass
NACL	0000-271005-16	1119.1	1050.5	Pass
NACL	0000-271005-17	1122.1	1053.5	Pass
NACL	0000-271005-18	1121.3	1052.7	Pass
NACL	0000-272020-01	1122.1	1053.5	Pass
NACL	0000-272020-02	1113.1	1044.5	Pass
NACL	0000-272020-03	1130.8	1062.2	Pass
NACL	0000-272020-04	1131.2	1062.6	Pass
NACL	0000-272020-05	1125.8	1057.2	Pass
NACL	0000-272020-06	1131.4	1062.8	Pass
NACL	0000-272020-07	1121.9	1053.3	Pass
NACL	0000-272020-08	1123.9	1055.3	Pass
NACL	0000-272020-09	1122.1	1053.5	Pass
NACL	0000-272020-10	1122.2	1053.6	Pass
NACL	0000-272020-11	1120.9	1052.3	Pass
NACL	0000-272020-12	1122.9	1054.3	Pass
NACL	0000-272020-13	1123.6	1055.0	Pass
NACL	0000-272020-14	1121.6	1053.0	Pass
NACL	0000-272020-15	1125.5	1056.9	Pass
NACL	0000-272020-16	1120.7	1052.1	Pass
NACL	0000-272020-17	1124.2	1055.6	Pass
NACL	0000-272020-18	1124.4	1055.8	Pass
NACL	0000-272022-01	1122.1	1053.5	Pass
NACL	0000-272022-02	1124.0	1055.4	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-272022-03	1124.1	1055.5	Pass
NACL	0000-272022-04	1122.7	1054.1	Pass
NACL	0000-272022-05	1120.9	1052.3	Pass
NACL	0000-272022-06	1124.1	1055.5	Pass
NACL	0000-272022-07	1123.0	1054.4	Pass
NACL	0000-272022-08	1119.9	1051.3	Pass
NACL	0000-272022-09	1126.8	1058.2	Pass
NACL	0000-272022-10	1121.9	1053.3	Pass
NACL	0000-272022-11	1091.9	1023.4	Pass
NACL	0000-272022-12	1123.9	1055.3	Pass
NACL	0000-272022-13	1124.7	1056.1	Pass
NACL	0000-272022-14	1122.8	1054.2	Pass
NACL	0000-272022-15	1116.9	1048.3	Pass
NACL	0000-272022-16	1123.3	1054.7	Pass
NACL	0000-272022-17	1124.0	1055.4	Pass
NACL	0000-272022-18	1101.1	1032.6	Pass
NACL	0000-273007-01	1119.8	1051.2	Pass
NACL	0000-273007-02	1123.5	1054.9	Pass
NACL	0000-273007-03	1116.9	1048.3	Pass
NACL	0000-273007-04	1123.5	1054.9	Pass
NACL	0000-273007-05	1123.8	1055.2	Pass
NACL	0000-273007-06	1122.7	1054.1	Pass
NACL	0000-273007-07	1123.4	1054.8	Pass
NACL	0000-273007-08	1123.9	1055.3	Pass
NACL	0000-273007-09	1122.0	1053.4	Pass
NACL	0000-273007-10	1123.5	1054.9	Pass
NACL	0000-273007-11	1123.7	1055.1	Pass
NACL	0000-273007-12	1124.5	1055.9	Pass
NACL	0000-273007-13	1124.8	1056.2	Pass
NACL	0000-273007-14	1122.8	1054.2	Pass
NACL	0000-273007-15	1123.3	1054.7	Pass
NACL	0000-273007-16	1123.4	1054.8	Pass
NACL	0000-273007-17	1121.9	1053.3	Pass
NACL	0000-273007-18	1122.6	1054.0	Pass
NACL	0000-273011-01	1120.4	1051.8	Pass
NACL	0000-273011-02	1124.6	1056.0	Pass
NACL	0000-273011-03	1123.6	1055.0	Pass
NACL	0000-273011-04	1124.7	1056.1	Pass
NACL	0000-273011-05	1123.1	1054.5	Pass
NACL	0000-273011-06	1123.5	1054.9	Pass
NACL	0000-273011-07	1122.6	1054.0	Pass
NACL	0000-273011-08	1123.9	1055.3	Pass
NACL	0000-273011-09	1124.4	1055.8	Pass
NACL	0000-273011-10	1063.1	994.7	FAIL
NACL	0000-273011-11	1117.1	1048.5	Pass
NACL	0000-273011-12	1120.7	1052.1	Pass

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-273011-13	1122.5	1053.9	Pass
NACL	0000-273011-14	1123.6	1055.0	Pass
NACL	0000-273011-15	1126.5	1057.9	Pass
NACL	0000-273011-16	1124.1	1055.5	Pass
NACL	0000-273011-17	1106.4	1037.9	Pass
NACL	0000-273011-18	1116.8	Bad Bag	Pass
NACL	0000-274006-01	1123.7	1055.1	Pass
NACL	0000-274006-02	1125.9	1057.3	Pass
NACL	0000-274006-03	1123.8	1055.2	Pass
NACL	0000-274006-04	1121.5	1052.9	Pass
NACL	0000-274006-05	1092.2	1023.7	Pass
NACL	0000-274006-06	1122.9	1054.3	Pass
NACL	0000-274006-07	1122.7	1054.1	Pass
NACL	0000-274006-08	1123.0	1054.4	Pass
NACL	0000-274006-09	1122.3	1053.7	Pass
NACL	0000-274006-10	1114.1	1045.5	Pass
NACL	0000-274006-11	1121.2	1052.6	Pass
NACL	0000-274006-12	1120.0	1051.4	Pass
NACL	0000-274006-13	1122.2	1053.6	Pass
NACL	0000-274006-14	1119.7	1051.1	Pass
NACL	0000-274006-15	1122.9	1054.3	Pass
NACL	0000-274006-16	1120.9	1052.3	Pass
NACL	0000-274006-17	1121.9	1053.3	Pass
NACL	0000-274006-18	1122.3	1053.7	Pass
NACL	0000-274007-01	1123.0	1054.4	Pass
NACL	0000-274007-02	1123.4	1054.8	Pass
NACL	0000-274007-03	1116.3	1047.7	Pass
NACL	0000-274007-04	1120.7	1052.1	Pass
NACL	0000-274007-05	1121.2	1052.6	Pass
NACL	0000-274007-06	1122.9	1054.3	Pass
NACL	0000-274007-07	1122.4	1053.8	Pass
NACL	0000-274007-08	1124.7	1056.1	Pass
NACL	0000-274007-09	1119.6	1051.0	Pass
NACL	0000-274007-10	1122.5	1053.9	Pass
NACL	0000-274007-11	1122.6	1054.0	Pass
NACL	0000-274007-12	1122.1	1053.5	Pass
NACL	0000-274007-13	1122.5	1053.9	Pass
NACL	0000-274007-14	1123.5	1054.9	Pass
NACL	0000-274007-15	1123.9	1055.3	Pass
NACL	0000-274007-16	1120.9	1052.3	Pass
NACL	0000-274007-17	1124.9	1056.3	Pass
NACL	0000-274007-18	1122.8	Bad Bag	Pass
NACL	0000-275002-01	1122.8	1054.2	Pass
NACL	0000-275002-02	1097.2	1028.7	Pass
NACL	0000-275002-03	1101.4	1032.9	Pass
NACL	0000-275002-04	1122.6	1054.0	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-275002-05	1121.4	1052.8	Pass
NACL	0000-275002-06	1123.4	1054.8	Pass
NACL	0000-275002-07	1140.0	1071.3	Pass
NACL	0000-275002-08	1122.6	1054.0	Pass
NACL	0000-275002-09	1122.5	1053.9	Pass
NACL	0000-275002-10	1120.0	1051.4	Pass
NACL	0000-275002-11	1122.8	1054.2	Pass
NACL	0000-275002-12	1120.5	1051.9	Pass
NACL	0000-275002-13	1125.4	1056.8	Pass
NACL	0000-275002-14	1122.2	1053.6	Pass
NACL	0000-275002-15	1123.1	1054.5	Pass
NACL	0000-275002-16	1122.8	1054.2	Pass
NACL	0000-275002-17	1115.3	1046.7	Pass
NACL	0000-275002-18	1122.0	1053.4	Pass
NACL	0000-275007-01	1125.5	1056.9	Pass
NACL	0000-275007-02	1125.1	1056.5	Pass
NACL	0000-275007-03	1127.7	1059.1	Pass
NACL	0000-275007-04	1125.3	1056.7	Pass
NACL	0000-275007-05	1125.1	1056.5	Pass
NACL	0000-275007-06	1127.6	1059.0	Pass
NACL	0000-275007-07	1124.9	1056.3	Pass
NACL	0000-275007-08	1125.5	1056.9	Pass
NACL	0000-275007-09	1125.7	1057.1	Pass
NACL	0000-275007-10	1122.7	1054.1	Pass
NACL	0000-275007-11	1126.2	1057.6	Pass
NACL	0000-275007-12	1125.3	1056.7	Pass
NACL	0000-275007-13	1126.2	1057.6	Pass
NACL	0000-275007-14	1126.3	1057.7	Pass
NACL	0000-275007-15	1125.4	1056.8	Pass
NACL	0000-275007-16	1123.9	1055.3	Pass
NACL	0000-275007-17	1124.6	1056.0	Pass
NACL	0000-275007-18	1126.1	1057.5	Pass
NACL	0000-276018-01	1125.3	1056.7	Pass
NACL	0000-276018-02	1124.8	1056.2	Pass
NACL	0000-276018-03	1128.3	1059.7	Pass
NACL	0000-276018-04	1125.1	1056.5	Pass
NACL	0000-276018-05	1124.8	1056.2	Pass
NACL	0000-276018-06	1129.1	1060.5	Pass
NACL	0000-276018-07	1123.6	1055.0	Pass
NACL	0000-276018-08	1125.0	1056.4	Pass
NACL	0000-276018-09	1125.5	1056.9	Pass
NACL	0000-276018-10	1126.7	1058.1	Pass
NACL	0000-276018-11	1124.4	1055.8	Pass
NACL	0000-276018-12	1120.1	1051.5	Pass
NACL	0000-276018-13	1125.1	1056.5	Pass
NACL	0000-276018-14	1125.3	1056.7	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-276018-15	1126.4	1057.8	Pass
NACL	0000-276018-16	1126.1	1057.5	Pass
NACL	0000-276018-17	1125.9	1057.3	Pass
NACL	0000-276018-18	1123.9	1055.3	Pass
NACL	0000-277021-01	1122.7	1054.1	Pass
NACL	0000-277021-02	1123.7	1055.1	Pass
NACL	0000-277021-03	1126.5	1057.9	Pass
NACL	0000-277021-04	1120.6	1052.0	Pass
NACL	0000-277021-05	1115.7	1047.1	Pass
NACL	0000-277021-06	1121.8	1053.2	Pass
NACL	0000-277021-07	1123.1	1054.5	Pass
NACL	0000-277021-08	1068.8	1000.4	Pass
NACL	0000-277021-09	1121.5	1052.9	Pass
NACL	0000-277021-10	1122.1	1053.5	Pass
NACL	0000-277021-11	1123.0	1054.4	Pass
NACL	0000-277021-12	1123.8	1055.2	Pass
NACL	0000-277021-13	1139.6	1070.9	Pass
NACL	0000-277021-14	1122.9	1054.3	Pass
NACL	0000-277021-15	1122.3	1053.7	Pass
NACL	0000-277021-16	1120.1	1051.5	Pass
NACL	0000-277021-17	1122.4	1053.8	Pass
NACL	0000-277021-18	1120.2	1051.6	Pass
NACL	0000-277023-01	1123.8	1055.2	Pass
NACL	0000-277023-02	1123.8	1055.2	Pass
NACL	0000-277023-03	1116.1	1047.5	Pass
NACL	0000-277023-04	1123.6	1055.0	Pass
NACL	0000-277023-05	1125.4	1056.8	Pass
NACL	0000-277023-06	1122.9	1054.3	Pass
NACL	0000-277023-07	1122.2	1053.6	Pass
NACL	0000-277023-08	1120.3	1051.7	Pass
NACL	0000-277023-09	1123.5	1054.9	Pass
NACL	0000-277023-10	1121.1	1052.5	Pass
NACL	0000-277023-11	1122.4	1053.8	Pass
NACL	0000-277023-12	1120.9	1052.3	Pass
NACL	0000-277023-13	1124.1	1055.5	Pass
NACL	0000-277023-14	1122.0	1053.4	Pass
NACL	0000-277023-15	1125.2	1056.6	Pass
NACL	0000-277023-16	1121.8	1053.2	Pass
NACL	0000-277023-17	1122.6	1054.0	Pass
NACL	0000-277023-18	1122.5	1053.9	Pass
NACL	0000-278006-01	1122.5	1053.9	Pass
NACL	0000-278006-02	1121.0	1052.4	Pass
NACL	0000-278006-03	1114.7	1046.1	Pass
NACL	0000-278006-04	1123.6	1055.0	Pass
NACL	0000-278006-05	1122.4	1053.8	Pass
NACL	0000-278006-06	1121.3	1052.7	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-278006-07	1122.3	1053.7	Pass
NACL	0000-278006-08	1121.3	1052.7	Pass
NACL	0000-278006-09	1119.2	1050.6	Pass
NACL	0000-278006-10	1122.5	1053.9	Pass
NACL	0000-278006-11	1121.0	1052.4	Pass
NACL	0000-278006-12	1122.0	1053.4	Pass
NACL	0000-278006-13	1123.3	1054.7	Pass
NACL	0000-278006-14	1123.5	1054.9	Pass
NACL	0000-278006-15	1115.6	1047.0	Pass
NACL	0000-278006-16	1124.6	1056.0	Pass
NACL	0000-278006-17	1123.3	1054.7	Pass
NACL	0000-278006-18	1122.9	1054.3	Pass
NACL	0000-278007-01	1121.4	1052.8	Pass
NACL	0000-278007-02	1120.8	1052.2	Pass
NACL	0000-278007-03	1121.4	1052.8	Pass
NACL	0000-278007-04	1122.7	1054.1	Pass
NACL	0000-278007-05	1121.7	1053.1	Pass
NACL	0000-278007-06	1122.2	1053.6	Pass
NACL	0000-278007-07	1120.4	1051.8	Pass
NACL	0000-278007-08	1122.3	1053.7	Pass
NACL	0000-278007-09	1121.9	1053.3	Pass
NACL	0000-278007-10	1114.5	1045.9	Pass
NACL	0000-278007-11	1121.5	1052.9	Pass
NACL	0000-278007-12	1120.9	1052.3	Pass
NACL	0000-278007-13	1122.7	1054.1	Pass
NACL	0000-278007-14	1120.8	1052.2	Pass
NACL	0000-278007-15	1123.8	1055.2	Pass
NACL	0000-278007-16	1112.0	1043.4	Pass
NACL	0000-278007-17	1121.5	1052.9	Pass
NACL	0000-278007-18	1120.5	1051.9	Pass
NACL	0000-278009-01	1116.0	1047.4	Pass
NACL	0000-278009-02	1122.9	1054.3	Pass
NACL	0000-278009-03	1124.0	1055.4	Pass
NACL	0000-278009-04	1124.4	1055.8	Pass
NACL	0000-278009-05	1109.0	1040.5	Pass
NACL	0000-278009-06	1124.3	1055.7	Pass
NACL	0000-278009-07	1122.2	1053.6	Pass
NACL	0000-278009-08	1123.7	1055.1	Pass
NACL	0000-278009-09	1123.3	1054.7	Pass
NACL	0000-278009-10	1104.7	1036.2	Pass
NACL	0000-278009-11	1123.3	1054.7	Pass
NACL	0000-278009-12	1123.6	1055.0	Pass
NACL	0000-278009-13	1123.4	1054.8	Pass
NACL	0000-278009-14	1122.6	1054.0	Pass
NACL	0000-278009-15	1123.8	1055.2	Pass
NACL	0000-278009-16	1123.6	1055.0	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-278009-17	1123.7	1055.1	Pass
NACL	0000-278009-18	1124.2	1055.6	Pass
NACL	0000-279046-01	1121.2	1052.6	Pass
NACL	0000-279046-02	1121.6	1053.0	Pass
NACL	0000-279046-03	1121.5	1052.9	Pass
NACL	0000-279046-04	1121.9	1053.3	Pass
NACL	0000-279046-05	1122.4	1053.8	Pass
NACL	0000-279046-06	1121.1	1052.5	Pass
NACL	0000-279046-07	1121.5	1052.9	Pass
NACL	0000-279046-08	1120.9	1052.3	Pass
NACL	0000-279046-09	1119.9	1051.3	Pass
NACL	0000-279046-10	1122.2	1053.6	Pass
NACL	0000-279046-11	1122.0	1053.4	Pass
NACL	0000-279046-12	1122.5	1053.9	Pass
NACL	0000-279046-13	1121.8	1053.2	Pass
NACL	0000-279046-14	1120.5	1051.9	Pass
NACL	0000-279046-15	1120.5	1051.9	Pass
NACL	0000-279046-16	1115.9	1047.3	Pass
NACL	0000-279046-17	1123.0	1054.4	Pass
NACL	0000-279046-18	1120.9	1052.3	Pass
NACL	0000-279047-01	1121.1	1052.5	Pass
NACL	0000-279047-02	1122.7	1054.1	Pass
NACL	0000-279047-03	1123.1	1054.5	Pass
NACL	0000-279047-04	1121.1	1052.5	Pass
NACL	0000-279047-05	1114.4	1045.8	Pass
NACL	0000-279047-06	1122.7	1054.1	Pass
NACL	0000-279047-07	1122.0	1053.4	Pass
NACL	0000-279047-08	1121.9	1053.3	Pass
NACL	0000-279047-09	1123.0	1054.4	Pass
NACL	0000-279047-10	1122.1	1053.5	Pass
NACL	0000-279047-11	1123.0	1054.4	Pass
NACL	0000-279047-12	1122.6	1054.0	Pass
NACL	0000-279047-13	1123.8	1055.2	Pass
NACL	0000-279047-14	1111.1	1042.5	Pass
NACL	0000-279047-15	1123.8	1055.2	Pass
NACL	0000-279047-16	1123.7	1055.1	Pass
NACL	0000-279047-17	1123.0	1054.4	Pass
NACL	0000-279047-18	1123.4	1054.8	Pass
NACL	0000-279050-01	1122.9	1054.3	Pass
NACL	0000-279050-02	1122.5	1053.9	Pass
NACL	0000-279050-03	1123.8	1055.2	Pass
NACL	0000-279050-04	1121.8	1053.2	Pass
NACL	0000-279050-05	1121.5	1052.9	Pass
NACL	0000-279050-06	1122.5	1053.9	Pass
NACL	0000-279050-07	1121.6	1053.0	Pass
NACL	0000-279050-08	1120.0	1051.4	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight Grams	Volume ml	Status
NACL	0000-279050-09	1123.6	1055.0	Pass
NACL	0000-279050-10	1121.1	1052.5	Pass
NACL	0000-279050-11	1123.8	1055.2	Pass
NACL	0000-279050-12	1122.0	1053.4	Pass
NACL	0000-279050-13	1122.3	1053.7	Pass
NACL	0000-279050-14	1124.5	1055.9	Pass
NACL	0000-279050-15	1113.9	1045.3	Pass
NACL	0000-279050-16	1114.4	1045.8	Pass
NACL	0000-279050-17	1120.9	1052.3	Pass
NACL	0000-279050-18	1121.4	Bad Bag	Pass
NACL	0000-279052-01	1121.4	1052.8	Pass
NACL	0000-279052-02	1122.2	1053.6	Pass
NACL	0000-279052-03	1120.5	1051.9	Pass
NACL	0000-279052-04	1121.9	1053.3	Pass
NACL	0000-279052-05	1116.8	1048.2	Pass
NACL	0000-279052-06	1122.3	1053.7	Pass
NACL	0000-279052-07	1126.3	1057.7	Pass
NACL	0000-279052-08	1125.2	1056.6	Pass
NACL	0000-279052-09	1124.5	1055.9	Pass
NACL	0000-279052-10	1124.8	1056.2	Pass
NACL	0000-279052-11	1125.7	1057.1	Pass
NACL	0000-279052-12	1125.1	1056.5	Pass
NACL	0000-279052-13	1123.2	1054.6	Pass
NACL	0000-279052-14	1125.0	1056.4	Pass
NACL	0000-279052-15	1122.7	1054.1	Pass
NACL	0000-279052-16	1124.4	1055.8	Pass
NACL	0000-279052-17	1124.5	1055.9	Pass
NACL	0000-279052-18	1123.9	1055.3	Pass
NACL	0000-280017-01	1116.6	1048.0	Pass
NACL	0000-280017-02	1122.3	1053.7	Pass
NACL	0000-280017-03	912.1	844.3	FAIL
NACL	0000-280017-04	1123.4	1054.8	Pass
NACL	0000-280017-05	1122.6	1054.0	Pass
NACL	0000-280017-06	1122.4	1053.8	Pass
NACL	0000-280017-07	1123.8	1055.2	Pass
NACL	0000-280017-08	1124.8	1056.2	Pass
NACL	0000-280017-09	1124.2	1055.6	Pass
NACL	0000-280017-10	1122.9	1054.3	Pass
NACL	0000-280017-11	1122.3	1053.7	Pass
NACL	0000-280017-12	1123.6	1055.0	Pass
NACL	0000-280017-13	1122.2	1053.6	Pass
NACL	0000-280017-14	1123.8	1055.2	Pass
NACL	0000-280017-15	1122.0	1053.4	Pass
NACL	0000-280017-16	1123.9	1055.3	Pass
NACL	0000-280017-17	1124.3	1055.7	Pass
NACL	0000-280017-18	1121.3	Bad Bag	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-281005-01	1121.5	1052.9	Pass
NACL	0000-281005-02	1121.4	1052.8	Pass
NACL	0000-281005-03	1121.4	1052.8	Pass
NACL	0000-281005-04	1121.6	1053.0	Pass
NACL	0000-281005-05	1114.7	1046.1	Pass
NACL	0000-281005-06	1123.1	1054.5	Pass
NACL	0000-281005-07	1120.3	1051.7	Pass
NACL	0000-281005-08	1121.0	1052.4	Pass
NACL	0000-281005-09	1121.2	1052.6	Pass
NACL	0000-281005-10	1121.8	1053.2	Pass
NACL	0000-281005-11	1121.2	1052.6	Pass
NACL	0000-281005-12	1122.4	1053.8	Pass
NACL	0000-281005-13	1121.8	1053.2	Pass
NACL	0000-281005-14	1122.4	1053.8	Pass
NACL	0000-281005-15	1119.7	1051.1	Pass
NACL	0000-281005-16	1115.5	1046.9	Pass
NACL	0000-281005-17	1121.1	1052.5	Pass
NACL	0000-281005-18	1128.0	1059.4	Pass
NACL	0000-281006-01	1122.9	1054.3	Pass
NACL	0000-281006-02	1123.0	1054.4	Pass
NACL	0000-281006-03	1122.7	1054.1	Pass
NACL	0000-281006-04	1123.1	1054.5	Pass
NACL	0000-281006-05	1121.9	1053.3	Pass
NACL	0000-281006-06	1123.3	1054.7	Pass
NACL	0000-281006-07	1123.0	1054.4	Pass
NACL	0000-281006-08	1123.2	1054.6	Pass
NACL	0000-281006-09	1122.5	1053.9	Pass
NACL	0000-281006-10	1122.2	1053.6	Pass
NACL	0000-281006-11	1117.2	1048.6	Pass
NACL	0000-281006-12	1121.9	1053.3	Pass
NACL	0000-281006-13	1122.9	1054.3	Pass
NACL	0000-281006-14	1122.5	1053.9	Pass
NACL	0000-281006-15	1123.1	1054.5	Pass
NACL	0000-281006-16	1122.7	1054.1	Pass
NACL	0000-281006-17	1122.3	1053.7	Pass
NACL	0000-281006-18	1052.9	984.6	FAIL
NACL	0000-281007-01	1112.1	1043.5	Pass
NACL	0000-281007-02	1083.2	1014.7	Pass
NACL	0000-281007-03	1121.0	1052.4	Pass
NACL	0000-281007-04	1123.4	1054.8	Pass
NACL	0000-281007-05	1034.0	965.7	FAIL
NACL	0000-281007-06	1116.4	1047.8	Pass
NACL	0000-281007-07	1123.2	1054.6	Pass
NACL	0000-281007-08	1122.1	1053.5	Pass
NACL	0000-281007-09	1063.9	995.5	FAIL
NACL	0000-281007-10	1121.3	1052.7	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-281007-11	1122.6	1054.0	Pass
NACL	0000-281007-12	1122.4	1053.8	Pass
NACL	0000-281007-13	1124.6	1056.0	Pass
NACL	0000-281007-14	1122.9	1054.3	Pass
NACL	0000-281007-15	1117.8	1049.2	Pass
NACL	0000-281007-16	1122.8	1054.2	Pass
NACL	0000-281007-17	1124.5	1055.9	Pass
NACL	0000-281007-18	1122.6	1054.0	Pass
NACL	0000-281009-01	1122.2	1053.6	Pass
NACL	0000-281009-02	1122.3	1053.7	Pass
NACL	0000-281009-03	1121.7	1053.1	Pass
NACL	0000-281009-04	1121.7	1053.1	Pass
NACL	0000-281009-05	1117.3	1048.7	Pass
NACL	0000-281009-06	1122.9	1054.3	Pass
NACL	0000-281009-07	1122.3	1053.7	Pass
NACL	0000-281009-08	1122.5	1053.9	Pass
NACL	0000-281009-09	1116.4	1047.8	Pass
NACL	0000-281009-10	1122.1	1053.5	Pass
NACL	0000-281009-11	1121.6	1053.0	Pass
NACL	0000-281009-12	1120.5	1051.9	Pass
NACL	0000-281009-13	1123.6	1055.0	Pass
NACL	0000-281009-14	1122.5	1053.9	Pass
NACL	0000-281009-15	1122.0	1053.4	Pass
NACL	0000-281009-16	1122.6	1054.0	Pass
NACL	0000-281009-17	1121.3	1052.7	Pass
NACL	0000-281009-18	1121.3	1052.7	Pass
NACL	0000-281011-01	1122.1	1053.5	Pass
NACL	0000-281011-02	1121.3	1052.7	Pass
NACL	0000-281011-03	1121.9	1053.3	Pass
NACL	0000-281011-04	1122.6	1054.0	Pass
NACL	0000-281011-05	1122.2	1053.6	Pass
NACL	0000-281011-06	1114.2	1045.6	Pass
NACL	0000-281011-07	1123.0	1054.4	Pass
NACL	0000-281011-08	1122.1	1053.5	Pass
NACL	0000-281011-09	1124.1	1055.5	Pass
NACL	0000-281011-10	1120.7	1052.1	Pass
NACL	0000-281011-11	1122.7	1054.1	Pass
NACL	0000-281011-12	1121.3	1052.7	Pass
NACL	0000-281011-13	1122.6	1054.0	Pass
NACL	0000-281011-14	1121.5	1052.9	Pass
NACL	0000-281011-15	1122.1	1053.5	Pass
NACL	0000-281011-16	1121.8	1053.2	Pass
NACL	0000-281011-17	1122.5	1053.9	Pass
NACL	0000-281011-18	1123.4	1054.8	Pass
NACL	0000-282004-01	1124.7	1056.1	Pass
NACL	0000-282004-02	1122.9	1054.3	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-282004-03	1120.2	1051.6	Pass
NACL	0000-282004-04	1123.3	1054.7	Pass
NACL	0000-282004-05	1116.8	1048.2	Pass
NACL	0000-282004-06	1122.4	1053.8	Pass
NACL	0000-282004-07	1122.7	1054.1	Pass
NACL	0000-282004-08	1122.1	1053.5	Pass
NACL	0000-282004-09	1123.0	1054.4	Pass
NACL	0000-282004-10	1124.9	1056.3	Pass
NACL	0000-282004-11	1125.4	1056.8	Pass
NACL	0000-282004-12	1123.7	1055.1	Pass
NACL	0000-282004-13	1121.8	1053.2	Pass
NACL	0000-282004-14	1125.2	1056.6	Pass
NACL	0000-282004-15	1122.2	1053.6	Pass
NACL	0000-282004-16	1121.6	1053.0	Pass
NACL	0000-282004-17	1123.2	1054.6	Pass
NACL	0000-282004-18	1121.8	1053.2	Pass
NACL	0000-282005-01	1122.8	1054.2	Pass
NACL	0000-282005-02	1122.9	1054.3	Pass
NACL	0000-282005-03	1123.7	1055.1	Pass
NACL	0000-282005-04	1121.6	1053.0	Pass
NACL	0000-282005-05	1125.0	1056.4	Pass
NACL	0000-282005-06	1122.5	1053.9	Pass
NACL	0000-282005-07	1116.8	1048.2	Pass
NACL	0000-282005-08	1121.9	1053.3	Pass
NACL	0000-282005-09	1125.2	1056.6	Pass
NACL	0000-282005-10	1122.3	1053.7	Pass
NACL	0000-282005-11	1124.0	1055.4	Pass
NACL	0000-282005-12	1125.7	1057.1	Pass
NACL	0000-282005-13	1124.1	1055.5	Pass
NACL	0000-282005-14	1123.9	1055.3	Pass
NACL	0000-282005-15	1124.0	1055.4	Pass
NACL	0000-282005-16	1122.8	1054.2	Pass
NACL	0000-282005-17	1121.4	1052.8	Pass
NACL	0000-282005-18	1123.6	1055.0	Pass
NACL	0000-282007-01	1123.7	1055.1	Pass
NACL	0000-282007-02	1122.5	1053.9	Pass
NACL	0000-282007-03	1122.3	1053.7	Pass
NACL	0000-282007-04	1123.0	1054.4	Pass
NACL	0000-282007-05	1121.3	1052.7	Pass
NACL	0000-282007-06	1122.0	1053.4	Pass
NACL	0000-282007-07	1115.9	1047.3	Pass
NACL	0000-282007-08	1122.7	1054.1	Pass
NACL	0000-282007-09	1121.7	1053.1	Pass
NACL	0000-282007-10	1124.1	1055.5	Pass
NACL	0000-282007-11	1121.8	1053.2	Pass
NACL	0000-282007-12	1122.5	1053.9	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-282007-13	1123.5	1054.9	Pass
NACL	0000-282007-14	1122.5	1053.9	Pass
NACL	0000-282007-15	1121.8	1053.2	Pass
NACL	0000-282007-16	1122.5	1053.9	Pass
NACL	0000-282007-17	1123.8	1055.2	Pass
NACL	0000-282007-18	1122.2	1053.6	Pass
NACL	0000-282008-01	1123.0	1054.4	Pass
NACL	0000-282008-02	1122.1	1053.5	Pass
NACL	0000-282008-03	1121.0	1052.4	Pass
NACL	0000-282008-04	1122.0	1053.4	Pass
NACL	0000-282008-05	1121.5	1052.9	Pass
NACL	0000-282008-06	1122.7	1054.1	Pass
NACL	0000-282008-07	1121.7	1053.1	Pass
NACL	0000-282008-08	1121.9	1053.3	Pass
NACL	0000-282008-09	1116.6	1048.0	Pass
NACL	0000-282008-10	1116.1	1047.5	Pass
NACL	0000-282008-11	1121.3	1052.7	Pass
NACL	0000-282008-12	1123.0	1054.4	Pass
NACL	0000-282008-13	1122.5	1053.9	Pass
NACL	0000-282008-14	1124.1	1055.5	Pass
NACL	0000-282008-15	1122.7	1054.1	Pass
NACL	0000-282008-16	1122.5	1053.9	Pass
NACL	0000-282008-17	1121.9	1053.3	Pass
NACL	0000-282008-18	1123.7	1055.1	Pass
NACL	0000-283027-01	1123.8	1055.2	Pass
NACL	0000-283027-02	1122.7	1054.1	Pass
NACL	0000-283027-03	1114.4	1045.8	Pass
NACL	0000-283027-04	1121.8	1053.2	Pass
NACL	0000-283027-05	1123.5	1054.9	Pass
NACL	0000-283027-06	1122.8	1054.2	Pass
NACL	0000-283027-07	1122.9	1054.3	Pass
NACL	0000-283027-08	1122.8	1054.2	Pass
NACL	0000-283027-09	1122.9	1054.3	Pass
NACL	0000-283027-10	1121.3	1052.7	Pass
NACL	0000-283027-11	1125.1	1056.5	Pass
NACL	0000-283027-12	1123.7	1055.1	Pass
NACL	0000-283027-13	1121.6	1053.0	Pass
NACL	0000-283027-14	1123.0	1054.4	Pass
NACL	0000-283027-15	1103.4	1034.9	Pass
NACL	0000-283027-16	1122.1	1053.5	Pass
NACL	0000-283027-17	1122.9	1054.3	Pass
NACL	0000-283027-18	1125.8	1057.2	Pass
NACL	0000-283030-01	1122.2	1053.6	Pass
NACL	0000-283030-02	1122.2	1053.6	Pass
NACL	0000-283030-03	1121.5	1052.9	Pass
NACL	0000-283030-04	1122.5	1053.9	Pass

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
NACL	0000-283030-05	1122.0	1053.4	Pass
NACL	0000-283030-06	1122.4	1053.8	Pass
NACL	0000-283030-07	1123.6	1055.0	Pass
NACL	0000-283030-08	1123.0	1054.4	Pass
NACL	0000-283030-09	1123.3	1054.7	Pass
NACL	0000-283030-10	1117.6	1049.0	Pass
NACL	0000-283030-11	1122.0	1053.4	Pass
NACL	0000-283030-12	1123.3	1054.7	Pass
NACL	0000-283030-13	1122.5	1053.9	Pass
NACL	0000-283030-14	1123.0	1054.4	Pass
NACL	0000-283030-15	1123.8	1055.2	Pass
NACL	0000-283030-16	1123.7	1055.1	Pass
NACL	0000-283030-17	1122.5	1053.9	Pass
NACL	0000-283030-18	1112.9	1044.3	Pass
NACL	0000-284002-01	1117.0	1048.4	Pass
NACL	0000-284002-02	1117.2	1048.6	Pass
NACL	0000-284002-03	1111.8	1043.2	Pass
NACL	0000-284002-04	1113.8	1045.2	Pass
NACL	0000-284002-05	1113.2	1044.6	Pass
NACL	0000-284002-06	1110.7	1042.1	Pass
NACL	0000-284002-07	1114.1	1045.5	Pass
NACL	0000-284002-08	1116.0	1047.4	Pass
NACL	0000-284002-09	1111.9	1043.3	Pass
NACL	0000-284002-10	1106.4	1037.9	Pass
NACL	0000-284002-11	1102.0	1033.5	Pass
NACL	0000-284002-12	1101.1	1032.6	Pass
NACL	0000-284002-13	1117.1	1048.5	Pass
NACL	0000-284002-14	1110.0	1041.5	Pass
NACL	0000-284002-15	1117.1	1048.5	Pass
NACL	0000-284002-17	1118.0	1049.4	Pass
NACL	0000-284002-18	636.1	Bad Bag	Pass
NACL	0000-285046-01	719.5	652.4	FAIL
NACL	0000-285046-02	1123.5	1054.9	Pass
NACL	0000-285046-03	1122.5	1053.9	Pass
NACL	0000-285046-04	1122.9	1054.3	Pass
NACL	0000-285046-05	1122.5	1053.9	Pass
NACL	0000-285046-06	1121.7	1053.1	Pass
NACL	0000-285046-07	1121.5	1052.9	Pass
NACL	0000-285046-08	1120.3	1051.7	Pass
NACL	0000-285046-09	1123.4	1054.8	Pass
NACL	0000-285046-10	1122.6	1054.0	Pass
NACL	0000-285046-11	1122.3	1053.7	Pass
NACL	0000-285046-12	1121.2	1052.6	Pass
NACL	0000-285046-13	1120.7	1052.1	Pass
NACL	0000-285046-14	1115.2	1046.6	Pass

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight Grams	Volume ml	Status
NACL	0000-285046-15	1119.9	1051.3	Pass
NACL	0000-285046-16	1128.3	1059.7	Pass
NACL	0000-285046-17	1126.8	1058.2	Pass
NACL	0000-285046-18	1122.5	1053.9	Pass
NACL	0000-285048-01	1122.0	1053.4	Pass
NACL	0000-285048-01	1123.8	1055.2	Pass
NACL	0000-285048-02	1120.2	1051.6	Pass
NACL	0000-285048-02	1123.6	1055.0	Pass
NACL	0000-285048-03	1121.9	1053.3	Pass
NACL	0000-285048-03	1122.7	1054.1	Pass
NACL	0000-285048-04	1122.5	1053.9	Pass
NACL	0000-285048-04	1119.6	1051.0	Pass
NACL	0000-285048-05	1122.0	1053.4	Pass
NACL	0000-285048-05	1122.0	1053.4	Pass
NACL	0000-285048-06	1120.3	1051.7	Pass
NACL	0000-285048-06	1124.9	1056.3	Pass
NACL	0000-285048-07	1122.1	1053.5	Pass
NACL	0000-285048-07	1123.9	1055.3	Pass
NACL	0000-285048-08	1116.2	1047.6	Pass
NACL	0000-285048-08	1125.1	1056.5	Pass
NACL	0000-285048-09	1120.6	1052.0	Pass
NACL	0000-285048-09	1117.4	1048.8	Pass
NACL	0000-285048-10	1123.6	1055.0	Pass
NACL	0000-285048-10	1127.0	1058.4	Pass
NACL	0000-285048-11	1122.2	1053.6	Pass
NACL	0000-285048-11	1122.8	1054.2	Pass
NACL	0000-285048-12	1122.7	1054.1	Pass
NACL	0000-285048-12	1124.0	1055.4	Pass
NACL	0000-285048-13	1124.8	1056.2	Pass
NACL	0000-285048-13	1122.7	1054.1	Pass
NACL	0000-285048-14	1122.4	1053.8	Pass
NACL	0000-285048-14	1124.7	1056.1	Pass
NACL	0000-285048-15	1122.3	1053.7	Pass
NACL	0000-285048-15	1123.1	1054.5	Pass
NACL	0000-285048-16	1121.9	1053.3	Pass
NACL	0000-285048-16	1122.5	1053.9	Pass
NACL	0000-285048-17	1123.6	1055.0	Pass
NACL	0000-285048-17	1123.3	1054.7	Pass
NACL	0000-285048-18	1121.1	Bad Bag	Pass
NACL	0000-285048-18	1123.9	1055.3	Pass
NACL	0000-285049-01	1124.2	1055.6	Pass
NACL	0000-285049-02	1120.4	1051.8	Pass
NACL	0000-285049-03	1121.5	1052.9	Pass
NACL	0000-285049-04	1119.4	1050.8	Pass
NACL	0000-285049-05	1122.7	1054.1	Pass
NACL	0000-285049-06	1131.5	1062.9	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight Grams	Volume ml	Status
NACL	0000-285049-07	1121.5	1052.9	Pass
NACL	0000-285049-08	1120.9	1052.3	Pass
NACL	0000-285049-09	1088.1	1019.6	Pass
NACL	0000-285049-10	1087.9	1019.4	Pass
NACL	0000-285049-11	1123.0	1054.4	Pass
NACL	0000-285049-12	1123.1	1054.5	Pass
NACL	0000-285049-13	1122.6	1054.0	Pass
NACL	0000-285049-14	1123.9	1055.3	Pass
NACL	0000-285049-15	1122.5	1053.9	Pass
NACL	0000-285049-16	1122.3	1053.7	Pass
NACL	0000-285049-17	1116.1	1047.5	Pass
NACL	0000-285049-18	1061.6	Bad Bag	Pass
NACL	0000-285050-01	1122.0	1053.4	Pass
NACL	0000-285050-02	1121.7	1053.1	Pass
NACL	0000-285050-03	1120.6	1052.0	Pass
NACL	0000-285050-04	1122.5	1053.9	Pass
NACL	0000-285050-05	1119.7	1051.1	Pass
NACL	0000-285050-06	1123.5	1054.9	Pass
NACL	0000-285050-07	1122.9	1054.3	Pass
NACL	0000-285050-08	1123.0	1054.4	Pass
NACL	0000-285050-09	1122.1	1053.5	Pass
NACL	0000-285050-10	1121.4	1052.8	Pass
NACL	0000-285050-11	1123.1	1054.5	Pass
NACL	0000-285050-12	1124.5	1055.9	Pass
NACL	0000-285050-13	1124.4	1055.8	Pass
NACL	0000-285050-14	1116.3	1047.7	Pass
NACL	0000-285050-15	1123.0	1054.4	Pass
NACL	0000-285050-16	1125.1	1056.5	Pass
NACL	0000-285050-17	1122.5	1053.9	Pass
NACL	0000-285050-18	1122.6	1054.0	Pass
NACL	0000-286011-01	1110.7	1042.1	Pass
NACL	0000-286011-02	1121.1	1052.5	Pass
NACL	0000-286011-03	1114.5	1045.9	Pass
NACL	0000-286011-04	1120.3	1051.7	Pass
NACL	0000-286011-05	1124.5	1055.9	Pass
NACL	0000-286011-06	1123.2	1054.6	Pass
NACL	0000-286011-07	1119.7	1051.1	Pass
NACL	0000-286011-08	1125.1	1056.5	Pass
NACL	0000-286011-09	1122.0	1053.4	Pass
NACL	0000-286011-10	1122.6	1054.0	Pass
NACL	0000-286011-11	1119.7	1051.1	Pass
NACL	0000-286011-12	1121.2	1052.6	Pass
NACL	0000-286011-13	1121.6	1053.0	Pass
NACL	0000-286011-14	1121.0	1052.4	Pass
NACL	0000-286011-15	1122.7	1054.1	Pass
NACL	0000-286011-16	1121.8	1053.2	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		64.8	Density(mg/l)	1.0036
Product	Bag Number	Gross Weight Grams	Volume ml	Status
NACL	0000-286011-17	1118.4	1049.8	Pass
NACL	0000-286011-18	1120.8	1052.2	Pass
NACL	0001-270035-01	1123.0	1054.4	Pass
NACL	0001-270035-02	1121.6	1053.0	Pass
NACL	0001-270035-03	1123.6	1055.0	Pass
NACL	0001-270035-04	1119.4	1050.8	Pass
NACL	0001-270035-05	1123.2	1054.6	Pass
NACL	0001-270035-06	938.8	870.9	FAIL
NACL	0001-270035-07	1124.0	1055.4	Pass
NACL	0001-270035-08	1122.8	1054.2	Pass
NACL	0001-270035-09	1122.9	1054.3	Pass
NACL	0001-270035-10	1123.1	1054.5	Pass
NACL	0001-270035-11	1122.8	1054.2	Pass
NACL	0001-270035-12	1124.5	1055.9	Pass
NACL	0001-270035-13	1123.2	1054.6	Pass
NACL	0001-270035-14	1123.1	1054.5	Pass
NACL	0001-270035-15	1123.5	1054.9	Pass
NACL	0001-270035-16	1122.3	1053.7	Pass
NACL	0001-270035-17	1122.6	1054.0	Pass
NACL	0001-270035-18	1122.1	1053.5	Pass
NACL	0001-278006-01	1122.3	1053.7	Pass
NACL	0001-278006-02	1122.7	1054.1	Pass
NACL	0001-278006-03	1122.5	1053.9	Pass
NACL	0001-278006-04	1122.9	1054.3	Pass
NACL	0001-278006-05	1122.9	1054.3	Pass
NACL	0001-278006-06	1124.1	1055.5	Pass
NACL	0001-278006-07	1122.1	1053.5	Pass
NACL	0001-278006-08	1123.3	1054.7	Pass
NACL	0001-278006-09	1123.0	1054.4	Pass
NACL	0001-278006-10	1123.1	1054.5	Pass
NACL	0001-278006-11	1124.0	1055.4	Pass
NACL	0001-278006-12	1123.9	1055.3	Pass
NACL	0001-278006-13	1122.8	1054.2	Pass
NACL	0001-278006-14	1121.4	1052.8	Pass
NACL	0001-278006-15	1122.0	1053.4	Pass
NACL	0001-278006-16	1123.6	1055.0	Pass
NACL	0001-278006-17	1122.8	1054.2	Pass
NACL	0001-278006-18	1120.4	1051.8	Pass
Number	773		Failures	8

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		103.8	Density(mg/l)	1.0045
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
RCW	0000-271009-01	3195.4	3077.8	Pass
RCW	0000-271009-02	3213.3	3095.6	Pass
RCW	0000-271009-03	3217.1	3099.4	Pass
RCW	0000-271009-04	3216.8	3099.1	Pass
RCW	0000-271009-05	3212.4	3094.7	Pass
RCW	0000-271009-06	3213.1	3095.4	Pass
RCW	0000-271010-01	3202.3	3084.6	Pass
RCW	0000-271010-02	3221.0	3103.2	Pass
RCW	0000-271010-03	3184.9	3067.3	Pass
RCW	0000-271010-04	3207.9	3090.2	Pass
RCW	0000-271010-05	3214.3	3096.6	Pass
RCW	0000-271010-06	3213.4	3095.7	Pass
RCW	0000-271011-01	3209.7	3092.0	Pass
RCW	0000-271011-02	3208.8	3091.1	Pass
RCW	0000-271011-03	3200.6	3082.9	Pass
RCW	0000-271011-04	3160.0	3042.5	Pass
RCW	0000-271011-05	3209.8	3092.1	Pass
RCW	0000-271011-06	3209.4	3091.7	Pass
RCW	0000-272002-01	3192.6	3075.0	Pass
RCW	0000-272002-01	3211.4	3093.7	Pass
RCW	0000-272002-02	3215.4	3097.7	Pass
RCW	0000-272002-02	3221.6	3103.8	Pass
RCW	0000-272002-03	3213.3	3095.6	Pass
RCW	0000-272002-03	3213.0	3095.3	Pass
RCW	0000-272002-04	3214.3	3096.6	Pass
RCW	0000-272002-04	3208.1	3090.4	Pass
RCW	0000-272002-05	3214.1	3096.4	Pass
RCW	0000-272002-05	3756.9	3636.7	FAIL
RCW	0000-272002-06	3216.2	3098.5	Pass
RCW	0000-272002-06	3206.9	3089.2	Pass
RCW	0000-273001-01	3216.9	3099.2	Pass
RCW	0000-273001-02	3164.6	3047.1	Pass
RCW	0000-273001-03	3214.8	3097.1	Pass
RCW	0000-273001-04	3208.7	3091.0	Pass
RCW	0000-273001-05	3215.0	3097.3	Pass
RCW	0000-273001-06	3210.1	3092.4	Pass
RCW	0000-273003-01	2955.3	2838.7	FAIL
RCW	0000-273003-02	3209.8	3092.1	Pass
RCW	0000-273003-03	3186.0	3068.4	Pass
RCW	0000-273003-04	3286.1	3168.0	Pass
RCW	0000-273003-05	3211.0	3093.3	Pass
RCW	0000-273003-06	3213.2	3095.5	Pass
RCW	0000-274021-01	3212.6	3094.9	Pass
RCW	0000-274021-02	3212.7	3095.0	Pass
RCW	0000-274021-03	3214.1	3096.4	Pass
RCW	0000-274021-04	3209.4	3091.7	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		103.8	Density(mg/l)	1.0045
Product	Bag Number	Gross Weight Grams	Volume ml	Status
RCW	0000-274021-05	3205.2	3087.5	Pass
RCW	0000-274021-06	3211.6	3093.9	Pass
RCW	0000-275024-01	3211.5	3093.8	Pass
RCW	0000-275024-02	3213.0	3095.3	Pass
RCW	0000-275024-03	3191.2	3073.6	Pass
RCW	0000-275024-04	3214.0	3096.3	Pass
RCW	0000-275024-05	3203.1	3085.4	Pass
RCW	0000-275024-06	3186.5	3068.9	Pass
RCW	0000-276024-01	3177.8	3060.2	Pass
RCW	0000-276024-02	3229.5	3111.7	Pass
RCW	0000-276024-03	3199.3	3081.6	Pass
RCW	0000-276024-04	3210.7	3093.0	Pass
RCW	0000-276024-05	3129.7	3012.3	Pass
RCW	0000-276024-06	3212.3	3094.6	Pass
RCW	0000-276026-01	3215.3	3097.6	Pass
RCW	0000-276026-02	3215.0	3097.3	Pass
RCW	0000-276026-03	3216.4	3098.7	Pass
RCW	0000-276026-04	3216.4	3098.7	Pass
RCW	0000-276026-05	3216.4	3098.7	Pass
RCW	0000-276026-06	3207.2	3089.5	Pass
RCW	0000-277014-01	3208.7	3091.0	Pass
RCW	0000-277014-02	3143.1	3025.7	Pass
RCW	0000-277014-03	3208.3	3090.6	Pass
RCW	0000-277014-04	3208.2	3090.5	Pass
RCW	0000-277014-05	3209.3	3091.6	Pass
RCW	0000-277014-06	3205.9	3088.2	Pass
RCW	0000-277016-01	3210.3	3092.6	Pass
RCW	0000-277016-02	3212.6	3094.9	Pass
RCW	0000-277016-03	3210.5	3092.8	Pass
RCW	0000-277016-04	3194.4	3076.8	Pass
RCW	0000-277016-05	3209.2	3091.5	Pass
RCW	0000-277016-06	3191.8	3074.2	Pass
RCW	0000-278001-01	3201.8	3084.1	Pass
RCW	0000-278001-01	3216.4	3098.7	Pass
RCW	0000-278001-02	3210.9	3093.2	Pass
RCW	0000-278001-02	3174.9	3057.3	Pass
RCW	0000-278001-03	3213.9	3096.2	Pass
RCW	0000-278001-03	3214.4	3096.7	Pass
RCW	0000-278001-04	3212.1	3094.4	Pass
RCW	0000-278001-04	3212.9	3095.2	Pass
RCW	0000-278001-05	3207.8	3090.1	Pass
RCW	0000-278001-05	3203.7	3086.0	Pass
RCW	0000-278001-06	3212.5	3094.8	Pass
RCW	0000-278001-06	3174.9	3057.3	Pass
RCW	0000-279027-01	3206.0	3088.3	Pass
RCW	0000-279027-02	3214.4	3096.7	Pass

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		103.8	Density(mg/l)	1.0045
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
RCW	0000-279027-03	3203.4	3085.7	Pass
RCW	0000-279027-04	3196.8	3079.1	Pass
RCW	0000-279027-05	3212.3	3094.6	Pass
RCW	0000-279027-06	3211.8	3094.1	Pass
RCW	0000-279028-01	3209.9	3092.2	Pass
RCW	0000-279028-02	3213.8	3096.1	Pass
RCW	0000-279028-03	3214.1	3096.4	Pass
RCW	0000-279028-04	3207.2	3089.5	Pass
RCW	0000-279028-05	3199.3	3081.6	Pass
RCW	0000-279028-06	3154.9	3037.4	Pass
RCW	0000-279029-01	3213.2	3095.5	Pass
RCW	0000-279029-02	3213.5	3095.8	Pass
RCW	0000-279029-03	3199.0	3081.3	Pass
RCW	0000-279029-04	3213.5	3095.8	Pass
RCW	0000-279029-05	3209.4	3091.7	Pass
RCW	0000-279029-06	3203.9	Bad Bag	Pass
RCW	0000-280035-01	3212.1	3094.4	Pass
RCW	0000-280035-02	3215.1	3097.4	Pass
RCW	0000-280035-03	3219.9	3102.1	Pass
RCW	0000-280035-04	3211.8	3094.1	Pass
RCW	0000-280035-05	3215.8	3098.1	Pass
RCW	0000-280035-06	3216.1	3098.4	Pass
RCW	0000-280037-01	3201.9	3084.2	Pass
RCW	0000-280037-02	3213.1	3095.4	Pass
RCW	0000-280037-03	3217.4	3099.7	Pass
RCW	0000-280037-04	3215.0	3097.3	Pass
RCW	0000-280037-05	3216.0	3098.3	Pass
RCW	0000-280037-06	3217.8	3100.0	Pass
RCW	0000-281002-01	3216.7	3099.0	Pass
RCW	0000-281002-02	3214.2	3096.5	Pass
RCW	0000-281002-03	3208.7	3091.0	Pass
RCW	0000-281002-04	3218.5	3100.7	Pass
RCW	0000-281002-05	3218.0	3100.2	Pass
RCW	0000-281002-06	3214.4	3096.7	Pass
RCW	0000-282050-01	3185.2	3067.6	Pass
RCW	0000-282050-02	3216.2	3098.5	Pass
RCW	0000-282050-03	3214.3	3096.6	Pass
RCW	0000-282050-04	3217.9	3100.1	Pass
RCW	0000-282050-05	3211.7	3094.0	Pass
RCW	0000-282050-06	3216.6	3098.9	Pass
RCW	0000-283035-01	3219.2	3101.4	Pass
RCW	0000-283035-02	3210.8	3093.1	Pass
RCW	0000-283035-03	3219.7	3101.9	Pass
RCW	0000-283035-04	3215.4	3097.7	Pass
RCW	0000-283035-05	3218.2	3100.4	Pass
RCW	0000-283035-06	2593.7	2478.7	FAIL

Reflups Volume Army_2 Bags

12/7/93

Bag and Overwrap Weight(g)		103.8	Density(mg/l)	1.0045
Product	Bag Number	Gross Weight	Volume	Status
		Grams	ml	
RCW	0000-283036-01	3124.3	3007.0	Pass
RCW	0000-283036-02	3215.7	3098.0	Pass
RCW	0000-283036-03	3170.9	3053.4	Pass
RCW	0000-283036-04	3219.7	3101.9	Pass
RCW	0000-283036-05	3209.1	3091.4	Pass
RCW	0000-283036-06	3207.9	3090.2	Pass
RCW	0000-284049-01	3213.1	3095.4	Pass
RCW	0000-284049-02	3222.4	3104.6	Pass
RCW	0000-284049-03	3192.3	3074.7	Pass
RCW	0000-284049-04	3209.7	3092.0	Pass
RCW	0000-284049-05	3205.4	3087.7	Pass
RCW	0000-284049-06	3207.3	3089.6	Pass
RCW	0000-284050-01	3212.0	3094.3	Pass
RCW	0000-284050-01	3155.2	3037.7	Pass
RCW	0000-284050-02	3212.4	3094.7	Pass
RCW	0000-284050-02	3216.9	3099.2	Pass
RCW	0000-284050-03	3212.2	3094.5	Pass
RCW	0000-284050-03	3200.1	3082.4	Pass
RCW	0000-284050-04	3206.0	3088.3	Pass
RCW	0000-284050-04	3204.9	3087.2	Pass
RCW	0000-284050-05	3213.2	3095.5	Pass
RCW	0000-284050-05	3197.1	3079.4	Pass
RCW	0000-284050-06	3214.2	3096.5	Pass
RCW	0000-284050-06	3209.5	3091.8	Pass
RCW	0000-284051-01	3152.1	3034.6	Pass
RCW	0000-284051-02	3196.2	3078.5	Pass
RCW	0000-284051-03	3208.4	3090.7	Pass
RCW	0000-284051-04	3203.8	3086.1	Pass
RCW	0000-284051-05	3207.5	3089.8	Pass
RCW	0000-284051-06	3216.8	3099.1	Pass
RCW	0000-285016-01	2607.5	2492.5	FAIL
RCW	0000-285016-02	3206.5	3088.8	Pass
RCW	0000-285016-03	3215.5	3097.8	Pass
RCW	0000-285016-04	3204.3	3086.6	Pass
RCW	0000-285016-05	3207.0	3089.3	Pass
RCW	0000-285016-06	3208.3	3090.6	Pass
Number		174	Failures	4